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# ARISTOPHANES 

## THE FROGS

WITH introduction and notes

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## HENRY FROWDE



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## PREFACE.

In preparing this edition of the 'Frogs,' I have made constans use of the commentaries of Rock and Fritzsche. Mr. J. S. Reid, Fellow of Caius College, Cambridge, has been kind enough to look through the proof-sheets, and to add some valuable suggestions.
W. W. M.

Oxford, February, 1884.

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## I N T R O D U C T I O N.

I. § I.

In the month of September B. C. 406 , the Athenian fleet under Callicratidas won the battle of Arginusae ; the greatest naval engagement in the entire course of the Peloponnesian war. In the following month the generals who had taken part in the battle were prosecuted for their neglect to save the sailors on the floating wrecks, and to pick up the dead bodies. Six of them were arrested and executed. In August 405 the Athenians sustainedia crushing defeat at Aegospotami from the Spartan admiral Lysander. The representation of the 'Frogs' falls just between the victory and the defeat: for it was produced at the Lenaea, in the month of January 405.
§ 2. It belongs to a gloomy period of Athenian history. There was at Athens a profound sense of national exhaustion, which had been steadily growing ever since the catastrophe that ended the Sicilian Expedition. Men were weary of what seemed to be an endless struggle, and were uneasy and anxious as to the future chances of the war. The excitement and delight, that ensued after the battle of Arginusae, had been succeeded by the outburst of public indignation that demanded the execution of the generals. And now a painful reaction set in, and deep regret was felt for the hasty punishment that had been inflicted. There was, indeed, enough in the political state of affairs to make men gloomy and fill them with misgivings. There was no rallying point in the city: no leader who could combine or reconcile opposing parties, or inspire confidence by his honesty or his genius. There was a general mistrust of the oligarchical party, whose hopes lay in the weakness of the constitution, and whose treachery was only too well understood. There was an honest contempt felt for such demagogues as Archedemus, Cleophon, and Cleigenes, men of little culture and foreign origin, who, whether intentionally or not, really played into the hands of the oligarchs. It seemed as if there was
nothing left to be proud of. The death of Sophocles occurred in the year of the battle of Arginusae : and shortly before his decease, news came that Euripides had died at the court of the Macedonian Archelaus, whither he had withdrawn from an uncongenial Athens. Every link with the past was slipping away.
§ 3. The political and literary condition of Athens finds natural expression in the play of the 'Frogs.' It is not a daring manifesto, like the 'Knights:' such independent speaking was no longer possible. The national wounds were too deep and too sensitive to be so rudely probed. But the desolate condition of the stage, after the loss of the great masters of tragedy, was a safe, as well as an interesting, subject. It was a happy stroke of genius to represent the national god Dionysus, the true type of the Athenian populace, as undertaking a visit to the lower world to bring back the best of the poets to the light of day.

But the play has its political side, as well as its literary aim. Wise counsels are ever and anon suggested. The people are warned against the empty-headed, arrogant, demagogues, who will not hear of peace being made ; and against the traitorous oligarchs, whose sole policy is one of selfishness. The poet proposes a sort of general amnesty: a return to mutual confidence, a generous, forgiving spirit, not 'extreme to mark what is done amiss.' The only hope of Athens lies in the employment of those good and worthy citizens, who are now, as it were, out in the cold: and the one hero of them all, round whom the scattered forces of the city may yet rally, is a man whom they half love, half hate, yet with whose services they cannot dispense-the exile Alcibiades. We may indeed say that the whole structure of the play is not without its political and social purpose. The celebration of the Eleusinian Mysteries in the world below is an effective reminder to the audience of the debt of gratitude they owe to Alcibiades for his energetic policy, which restored to them the use of that great national festival, that had long been in abeyance during the Decelean war. And the bitter attack upon Euripides, as a poet, is not so much a slashing, literary review, as a wholesale protest against the modern spirit and growing scepticism of the age, of which Euripides is selected as the incarnation and
type ; just as Socrates was taken as the type of the sophists, in the play of the 'Clouds.'

## II.

§ 1. The play of the 'Frogs' falls into two broad divisions: the journey of Dionysus and Xanthias to the lower world ; and the poetical contest between Aeschylus and Euripides. These two divisions are brought into mutual relation by the purpose of Dionysus' journey; which is to carry back to the upper world Euripides, for whose poetry he has conceived an intense passion. But after the poetical contest, he changes his mind, and decides on bringing back Aeschylus instead. The character of Dionysus (who must be in no way confounded with the Iacchus of the Mysteries) was something more than a mere stage-device, suited to the festival of the Dionysia. Aristophanes intends him to be the type of the general Athenian public: so that the exhibition of his weaknesses and follies; his conceit and credulity ; his unreasoning partiality for Euripides (till he changed his mind); is intended as a good-natured rebuke to the political spirit and literary taste of the thoughtless citizens of Athens. Even the character of Xanthias, a mixture of shrewdness, arrogance, and disloyalty, is intended to be a hit at the false position between servants and masters, brought about by that foolish indulgence towards slaves, which had grown up during the Peloponnesian war. (See on Nub.
 $\mu$ ни тoùs oikétas).
§ 2. The following is a brief sketch of the action of the play:-

Prologos (11. 1-323). Dionysus, grotesquely dressed in a mixed costume, half-Heracles, half-woman, and accompanied by his slave Xanthias, who rides an ass, but still carries a porter's-yoke and burden on his shoulders, pays a call at the house of Heracles to announce his intention of going down to Hades and fetching Euripides back; and to enquire the best means of accomplishing his journey with the greatest amount of comfort. Then the scene changes to the banks of a lake, and Charon appears in his boat, plying for hire. Dionysus gets on board, and Xanthias is bidden to run round the lake and
mect his master at the Withering Stone. The boat on its passage is accompanied by a crowd of noisy Frogs ${ }^{1}$, who drive Dionysus almost to distraction by their incessant croaking and chattering.

Arrived at the other side, Dionysus and Xanthias pursue their journey, during which Dionysus is almost frightened to death by the gloomy scenery and the supposed presence of goblins, which Xanthias does his best to make the most of.

At last the distant music of pipes is heard, and the sacred procession of the Eleusinian mysteries advances. Everyone in the theatre must have felt (as Aristophanes intended that they should feel) a sudden sense of gratitude to Alcibiades, who, after his first return to Athens, had opened the Sacred Way once more, and enabled the national rite to be again celebrated with its wonted splendour, for the first time since the occupation of Decelea by a Spartan garrison (cp. 1. 376 à $\sigma \phi a \lambda \omega \hat{s} \pi a \nu i ́ \mu \epsilon \rho o \nu$ тaīaí $\tau \in \kappa a i ̀ ~ \chi o p \in v ิ \sigma a \imath) . ~$

Parodns (ll. 324 foll.). The Chorus, on entering the orchestra, invite the presence of lacchus in a strophe (11. 324-336) and antistrophe (11. 340-353). Then follows an anapaestic passage, intended to be an imitation of the proclamation ( $\pi \rho \circ \rho \rho \rho \eta \sigma \iota s$ ) of the Hierophant (ll. 354-37I), calling on the unhallowed and unworthy to withdraw. Three choric songs succeed: the first (11. 372-413) is an invocation of Persephone, Demeter, and Iacchus : the second ( $11.416-430$ ) is a reproduction of the rude raillery that accompanied the procession ( $\gamma \epsilon \phi \cup \rho \iota \sigma \mu \circ$ ós) : the third (11. 448-459) represents the female part of the troop withdrawing to keep their vigil (Tavyvxis), while the men remain behind to be present at the contest between the poets.

Epeisodion I (ll. 460-674). Here begin the varying adventures of Dionysus. He knocks at Pluto's door, which is answered by Aeacus, who, taking him in his costume for Heracles, charges

[^0]him with the abduction of Cerberus, and gocs back into the house to summon his avenging spirits. Dionysus, in an agony of terror, hastily changes dresses with Xanthias. Hardly is the change made when the maid-servant of l'ersephone appears at. the door and bids Xanthias (who, now was posing as Heracles) to a banquet. He resists the temptation, till he hears that some dancing-girls are within the house. But just as he is going in, Dionysus (forgetting his former fear in the delightful prospect) insists on taking back his original dress once more, and assuming the part of the gentleman. At the unlucky moment two landladies ( $\pi a \nu \delta о к \in v \tau \rho i a \iota) ~ p o u n c e ~ u p o n ~ t h e ~ w o u l d-~$ be Heracles, and charge him with having, on a former occasion, eaten up all the victuals in their house, and paid for none ; and they threaten to refer the wrong to their patrons ( $\pi \rho \circ \sigma \tau a \operatorname{cota})$ Cleon and Hyperbolus. (For Athenian persons and usages are reproduced in the lower world.) Dionysus is plunged again into abject fear, and induces Xanthias to assume the gentleman once more, and give him the part of the slave.

Re-enter Aeacus, accompanied by Thracian or Scythian slaves (copies of the Athenian police, тoॄ̧ótat), to arrest the supposed Heracles (now, Xanthias). He denies all knowledge of the theft of Cerberus, and avails himself of the Athenian process, called $\pi \rho o ́ k \lambda \eta \sigma \iota s$ єis $\beta$ á $\sigma a \nu o \nu$, unreservedly offering his slave (now, Dionysus) to be examined under torture. Dionysus forgets his arrangement with Xanthias, and, to save himself, announces that he really is Dionysus. To test the godship of the two worthies, it is agreed that each shall have a beating, blow for blow, -the first who acknowledges that he is hurt shall lose his claim to divinity. Both of them ingeniously explain away their cries of pain ; and Aeacus, fairly non-plussed, retires to take counsel with Persephone and Pluto.

This pause is taken advantage of to introduce the Parebasis (11. 675-737) ; consisting of Ode (11. 675-685) ; Epirrhemle (11. 686-705) ; Autode (11. 706-716) ; and Antcpirrhemua (11. 717737). The main subjects touched on are the worthlessness of the demagogues Cleophon and Cleigenes ; and the necessity of forgetting old grudges, and doing justice to worthy citizens.

Epcisodion 2 (ll. 738-813). This forms the transition to the
second part of the play. Aeacus reappears on the stage with Xanthias, and tells him how Euripides has come down among them, and claimed the tragic throne for himself : how Sophocles has modestly surrendered his claim in favour of Aeschylus; how Aeschylus and Euripides are going to fight out the question of precedence, and how great the difficulty is of securing a proper decision-because Euripides has on his side all the
 Aeschylus is only appreciated by the small minority of virtuous
 as Aeacus says, with a sly glance at the audience, 1.783). Who then shall be umpire? Naturally Dionysus, the patron of the tragic stage.

A short song of the Chorus (11. 814-829) gives briefly the main characteristics of the two combatants.

Epeisodion 3 (11. 830-904). Preparations are made for the contest ; the presence of the Muses is invoked, and supplication made by each combatant to the particular deities whom he worships. Then follows a short song of the Chorus (ll. 895904, corresponding to inf. 11. 992-1003) expressing their appreciation of the seriousness of the contest.

Epeisodion 4 (11. 905-991). Euripides details the advances he has made in the tragic art; the skilful treatment he has applied to it, when he had received it in a plethoric condition at the hands of Aeschylus; and the democratic spirit he has infused into it, bringing it down to the level of every-day life.

Epeisodion 5 (11. 1004-1098). Aeschylus contrasts the lofty - ideal, and high moral lessons of his poetry, with the sentimentality and immorality taught by Euripides.

Choricon (1l. 1099-III8). The Chorus encourages the rival poets to carry on their contest into the very details of their art.

Epeisodion 6 (ll. III9-1250). Criticism of the respective Prologues.

Epeisodion 7 (11. 1261-1369). Criticism of the choric parts of their tragedies.

Epeisodion 8 (ll. 1378-1499; introduced by a short Choricon 1370-1377). A pair of scales is brought upon the stage : and Aeschylus and Euripides weigh the worth of their respective
poetry, by reciting one verse, alternately, into each scale-pan. The pan of Euripides always kicks the beam. Dionysus then puts the two poets through an examination as to their political views, and the counsel they think most wholesome for the present crisis.

The result of the examination is that Aeschylus is successful: and Dionysus determines to leave Euripides behind, and to carry back Aeschylus with him-a decision in which the Chorus (11. 1482-1499) heartily concurs.

Exodos (11. 1500-1 533). Pluto speeds Dionysus and his companion on their way with blessings, and bids the Chorus to dismiss them with a parting hymn, full of all good wishes.

The details of the second portion of the play will be found given more at length in the next section.

## III.

§ 1. The second part of the play consists of a poetical contest between the rival poets Aeschylus and Euripides, with Dionysus for judge. Of course, the intention of Aristophanes is to put Euripides in an unfavourable light, and to represent him as the evil genius of the Athenian stage; while Aeschylus is set up as the high ideal of Tragedy. But while Aristophanes desires to wean the public from their partiality for Euripides; and to make them feel the superior grandeur and higher moral purpose of Aeschylus ; we may think that his sword cuts both ways, and that he is not unwilling to prick some weak points in the Aeschylean armour. It is not fair to suppose that all the criticisms of Aeschylus on Euripides are meant to be true ; and all those of Euripides on Aeschylus, false ; even though Aristophanes protests against the poetry of Euripides on principle.
§2. The main points that are brought out by this interchange of hostilities may shortly be summed up as follows :-

Aeschylus is a true and original genius ( $\phi \rho \in \nu 0 \tau \in ́ \kappa \tau \omega \nu$ S20;
 $\sigma v \nu^{\beta} \beta a \iota \nu^{\prime}$ Aí $\sigma u{ }^{u} \lambda$ os 808). The characteristic of his diction is loftiness ( $\pi v \rho \gamma \dot{\omega} \sigma a s ~ \rho \rho \eta \mu a \tau a ~ \sigma \epsilon \mu \nu a ́ ~ 1004)$; but there is something repellent about him (тavpךסóv 804 ; àтoбє $\mu \nu v \nu \epsilon i \tau a \iota 8_{32}$ ) ; and the loftiness of his language becomes exaggerated ('єтєрarєvєєo S34; коитофакєлоррй $о \boldsymbol{\nu}$ а 838), its forcefulness degenerates into
 S25; ciүpьттон́s 837 ), and its grandeur into bombast and farfetched expressions ( $\mu \circ \rho \mu о \rho \omega \pi \grave{a}$ ค́n $\mu a \tau a$, " $\gamma \nu \omega \sigma \tau a$ тoîs $\theta \epsilon \omega \mu$ évoıs 925, 6), and even into Oriental phraseology ( $\gamma \rho$ )
 are solemn and statuesque, so that sometimes they are cold and lacking in action ; the characters remaining silent and
 of the play devolves on the Chorus. The language of Aeschylus is grand, because his characters are grand: they transcend human stature and human circumstance ; and the expressions they use are on a corresponding scale (àvá $\cos ^{\prime} \eta \mid \mu \epsilon \gamma a ́ \lambda \omega \nu \gamma \nu \omega \mu \hat{\omega} \nu$
 in keeping the characters uniformly above a human level is that they may be found wanting in human interest (ôv $\chi \rho \rho \dot{\eta}$ $\phi \rho a ́ \zeta \epsilon \iota \nu \dot{\alpha} \nu \theta \rho \omega \pi \epsilon i \omega s$ 1068).
§ 3. The poetry of Euripides, by contrast, is smooth and fluent ( $\gamma \lambda \hat{\omega} \sigma \sigma a \lambda i \sigma \pi \eta$ 826), elegant, elaborate (à $\tau \tau \epsilon i o \nu$ каì катє $\rho-$ $\rho \iota \nu \eta \mu \in ́ v o \nu$ 900), and subtle (ả̉ıvòj $\theta \rho a s \epsilon^{\prime} \pi \omega ิ \nu$ ). The stage with him is not an ideal world of superhuman personages; but an every-day world, peopled with every-day folk. Beggars in rags are there ( $\pi \tau \omega \chi$ отоьє́ 846 , ค́aкьoбvppantáó $\eta$ ib.), and kings in rags, for matter of that (ì' 'ं $\lambda \epsilon \iota \nu o \grave{\iota}$ фaivoıvt' $\epsilon \hat{i} \nu a \iota$ ); and lame men ( $\chi \omega \lambda$ отоьóv 846 ) and slaves, and every class of the community; all speaking freely, with true Athenian $\pi a \rho \rho \eta \sigma i a$ ( 950 foll.). Indeed one might venture to put into the mouth of Euripides the boast of Juvenal, only slightly parodied :-

> 'Quidquid agunt homines, votum, timor, ira, voluptas, Gaudia, discursus, nostri farrago theatri.'

The ideal, the statuesque, the conventional, are boldly changed to the real, the human, the sentimental, and (we might almost say) the sensational. The sympathy of the audience is sought or secured by emphasising that delicate balance between right and wrong, true and false, that represents the actual complication of life. Telling situations, lights and shades of character, and every play of human interest, make it evident that with Euripides we are leaving the grand gallery of Greek sculpture to sit as audience of the Romantic drama. Aeschylus exhibits the mythic past of Hellenic legend: he is the hiero-
phant of the old national Gods. Euripides colours the legends of the past with the tints of the present : and for him, without doubt, 'Great Pan is dead:' he acknowledges to " $\grave{\delta}$ ıoi $\tau \iota v e s ~ O \epsilon o i$, ко́цда каıขóv (890).
§ 4. Both Aeschylus and Euripides agree that the duty of the poet is to make men better ( $\beta \in \lambda$ rious moteiv rovis $\dot{\iota} \nu \theta \rho \dot{\omega} \pi \rho u s ~ \dot{\epsilon} \nu$ rais $\pi o ́ \lambda \epsilon \sigma \iota \nu 1009)$. They might dispute upon the meaning of 'better. Aeschylus boasts that he made his hearers honest
 Sópv IOI4), by representing such plays as his 'Seven against Thebes,' or his 'Persians.' Euripides claims to have made them clever ( $\nu$ оєì, ópầ,$\tau \epsilon \chi \nu a ́ \zeta \epsilon \iota \nu 957$ ) and prudent (oikias oikєì
 teaching them to prate ( $\lambda a \lambda i a, \sigma \tau \omega \mu v \lambda i a$ IO65), and making them insubordinate, like the mutinous crew of the Paralus (IO7I foll.) ; accusing him further of lowering the tone of the citizens by familiarising them with immoralities, indelicacies, and low company, generally (io8o foll.).
§5. The two rivals then proceed to details; and sharply criticise the construction, language, metre, and music of each other's compositions. The first attack is on the question of the Prologues to the play. This word must be interpreted not in the modern sense, but according to Aristotle's definition (Poet.

 $\pi \rho a \gamma \mu a i \tau \omega \nu$ (II22), which we may take to mean that he threw no light upon the plot of the play, but left it to explain itself ; and also that he used obscure expressions, susceptible of various interpretations ( $\pi \alpha \tau \rho \hat{̣}$ ’ $\epsilon \pi \pi \pi \tau \tau \in \dot{v} \omega \nu$ крárๆ 1126 foll.) and tauto-
 $\kappa \lambda \dot{v} \epsilon \iota \nu$ and ảкоиิбає, II 57, I174).

Euripides boasts that his Prologist made everything clear to
 єùقùs | тov̂ סрámatos 946). But Aeschylus attacks these Prologues and 'spoils them with an oil flask.' As Euripides is made to quote them, in this play, each Prologue begins with a propername, followed by participial clause or clauses (which end at the penthemimeral caesura) ; and then comes the finite verb, to which the proper-name is the subject. It is this half line that
lends itself with such fatal facility to the $\lambda \eta \kappa \dot{v} \theta \iota \nu \quad a \dot{a} \omega \lambda \in \sigma \in \nu$ ( 1203 foll.) ; which is intended to caricature the monotonous form of the narrative ; and perhaps the trivial and homely surroundings of the Euripidean drama, and the tendency to resolved feet in the trimeter.
§ 6. The lyrical portions of the dramas then come in for their share of criticism. Euripides seeks to ridicule Aeschylus by quoting a choric song, that is more or less a cento of Aeschylean lines, neither construing nor making sense ; such sense as can be made being further obscured by the introduction of a refrain between the verses. A second point of attack is the irregularity of the metre; which Aeschylus is supposed to have borrowed from Terpander and the Lesbian lyric school (l. I264 foll.). Then Aeschylus retorts upon Euripides with a corresponding parody, intended to exhibit the following short-comings: (I) the very slight connection of the song with the subject of the play : (2) the ridiculous grouping of incongruous objects ( $\delta \in \lambda \phi$ is, $\mu a \nu \tau \epsilon i a, ~ \sigma \tau a \delta i o u s ~ 1319): ~(3) ~ m u s i c a l ~ i n n o v a t i o n s, ~ l i k e ~ t h e ~ ' s h a k e ' ~$ illustrated by eieleletelei入io $\sigma \sigma \in \tau$ (I3I4): (4) the metrical inaccuracy (as e.g. introducing an anapaestic base into a Glyconic verse 1322).
§ 7. And Aeschylus has yet one more weapon of attack against Euripides, who had introduced into his plays K $\rho \eta \tau \iota \kappa \alpha{ }_{s}$ $\mu o \nu \varphi \delta i a s$, in which the actor sang a solo and accompanied it with an illustrative dance, on the pattern of the Cretan íторхŋ́цата. Such a Monody Aeschylus professes to quote (l. I 325 foll.) ; in which we may be sure that the following points are assailed: (1) its general unintelligibility: (2) the incongruous grouping of persons and things: (3) the trivial character of the whole scene: (4) the use of oxymoron ( $\left.\kappa \in \lambda a \iota \nu \circ \phi a \eta{ }^{\prime} s, \psi v \chi \grave{a} \nu \vec{a} \psi v \chi o \nu\right)$ : (5) the repetition of words (called
 muddle of metres.
§ 8. So much for the mutual recrimination of the two rivals. But it must not be thought that this balance of praise and blame at all represents the view that Aristophanes takes of the two poets. He is all for Aeschylus, and will none of Euripides ; whom he hates not for being an unpopular poet, but for being a popular one. There is the danger. And if he can but break
down this popularity, he will have deserved well of the republic.

Aristophanes was the most unreasoning 'laudator temporis acti.' Genius and poet as he was, he was the sworn foe to intellectual progress. The old order changing and giving place to the new was, in his eyes, not a natural process, but political and social ruin. That a gifted man with such narrowness of view should have been found in Athens, after the era of Pericles, may seem surprising : but these reactionary spirits are always to be found. So, seeing that Euripides had broken away from the traditions of the past, and that Aeschylus was their faithfu! representative, we can understand how, in the judgment of Aristophanes, Aeschylus seemed to be the champion of the old religion, pure morality, national institutions, and everything that was genuinely Athenian: while Euripides was sophist, sceptic, rationalist, atheist, libertine, and general corrupter of the people. Indeed the hatred of Aristophanes for the poet must have been very intense; for while he knows when to spare Cleon, and how to respect the memory of Lamachus, he shows no mercy to Euripides; but, as it were, persecutes him even in the world below. Mommsen (Hist.Rom. bk. iii. c. I4) says that 'the criticism of Aristophanes probably hit the truth exactly, both in a moral and a poetical point of view :' and he charges Euripides with 'political and philosophical radicalism ;' calling him 'the first and chief apostle of that new cosmopolitan humanity, which first broke up the old Attic national life.' 'Greek tragedy,' he says, 'in the hands of Euripides stepped beyond its proper sphere, and consequently broke down; but the success of the cosmopolitan poet was only promoted by this, since at the same time, the nation also stepped beyond its sphere, and broke down likewise.'
§ 9. No doubt it is a very difficult matter to appraise justly the merits and demerits of Euripides. It is a well-worn phrase to speak of any historical character as marking a 'transitionperiod.' But it is singularly true of Euripides. He stands between the ancient and modern drama; and so is, to some extent, at a double disadvantage. He has not altogether thrown off the shackles of the old stage, nor has he stepped into the freedom of the new.

The true answer to the question whether the judgment of Aristophanes be just or not, is admirably put by Professor Jebb (Encycl. Brit.s. v. Eur.) ; who remarks that his criticism is just, if we grant his premises, viz. that Aeschylus and Sophocles are the only right models for tragedy : but that he is unfair in ignoring the changing conditions of public feeling and taste, and the necessary changes in an art which could only live by continuing to please large audiences. If Aristophanes was justified in his bitter protest against the growing spirit of his time, he could not have attacked a more complete representative of it than Euripides: but there is the same sort of unfairness in the method of his attack as there is in his assault upon Socrates as the representative of the Sophists.

Aeschylus and Sophocles adhered faithfully to the old conventional rules of Greek tragedy, in its close connection with the national religion and national legendary history. They presented broad types of human nature : the typical Achilles, the typical Odysseus: the king, the old man, the sister, etc. The utterances of the Chorus are also the illustration of broad and general moral laws. The great innovation of Euripides was the individualising of characters; surrendering the Ideal for the Real. And this he did with some of the fetters of the old drama about him still, in the limited choice of subjects; the relation of the Chorus to the Actors; the use of masks preventing the possibility of facial play, etc. This last disadvantage he had not the power to break away from; but he altered the condition of the Chorus, reducing their utterances to something that was often little more than a lyrical interlude. His narrow choice of subjects, with which the audience was familiar, he more than compensated for by introducing effects, and situations, and complications in the plot that kept curiosity in keen suspense-and so he paved the way to the Romantic drama. We, who are able nowadays to look at the work of Euripides from the purely artistic point of view, uninfluenced by his political or religious position, must assuredly wonder at the marvellous skill by which he achieved a triumph in the most unpromising field of compromise. He had to put new wine into old bottles : and the measure of success which he attained is the highest testimony to his genius.

BATPAXOI.

## TA TOY $\triangle P A M A T O \Sigma ~ \Pi P O \Sigma \Omega \Pi A$.

¥ANӨIAE.
AIONYEOE.
HPAKAH乏.
NEKPOE.
XAP $\Omega$.
ПАРАХОРНГНMA BATPAX $\Omega$ N. XOPOE MYET $\Omega$ N.

AIAKOE.
ӨEPAIIAINA MEPSEФONHZ.
ПAN $\triangle O K E Y T P I A$.
ПムAӨANH.
EYPIHI $\triangle \mathrm{H} \Sigma$.
AIEXYAOE.
HAOYT $\Omega$.

## B A TPAXOI．

## §ANEIA乏．$\triangle I O N \Upsilon \Sigma O \Sigma$ ．



$\Delta \mathrm{I}$ ．vì тòv $\Delta \hat{i}$＇ő $\tau \iota \beta o v ́ \lambda \epsilon \iota \gamma \epsilon$ ，$\pi \lambda \grave{\eta} \nu \pi \iota \epsilon \in \zeta о \mu a \iota$ ，

ミA．$\mu \eta \delta \delta^{\prime}$ є́т $\epsilon \rho 0 \nu$ à $\sigma \tau \epsilon$ îóv $\tau \iota$ ；
$\Delta \mathrm{I}$ ． $\pi \lambda \eta \eta^{\nu} \gamma^{\prime}$ ，$\omega$ s $\theta \lambda i ́ \beta o \mu a \iota .5$
ミA．тí $\delta a \stackrel{i}{;}$ тò $\pi a ́ v v ~ \gamma \epsilon ́ \lambda o 七 o v ~ \epsilon ไ ̆ \pi \omega ;$

EA．

$$
\text { тò } \tau i ́
$$















\＃A．ov̉ $\gamma \grave{a} \rho$ фє́ $\rho \omega$＇$\gamma \omega$ ；

ミА．$\beta a \rho \epsilon ́ \omega s ~ \pi a ́ v v . ~$












## HPAKムHZ．




ミA． тò $\tau i ́ ;$

HP．ov้ тo九 $\mu a ̀ ~ \tau \grave{\eta} v ~ \Delta \eta ́ \mu \eta \tau \rho a ~ \delta i v ́ v a \mu a \iota ~ \mu \eta ̀ ~ \gamma \in \lambda a ̂ v . ~$






HP．кảvavцáхŋбаs；
$\Delta \mathrm{I}$ ．


HP．$\sigma \phi \omega$ ；$\Delta \mathrm{I}$ ．$\nu \grave{\eta}$ тòv＇A $\mathrm{mó}^{\prime} \lambda \lambda \omega$ ．

ミA．






$\Delta \mathrm{I}$ ． ov่oิa $\mu \hat{\omega}$ s．
HP．ả̀ $\lambda^{\prime}$ ảvópós；$\Delta \mathrm{I}$ ．àtтataî．
HP．
$\xi v v \epsilon \gamma^{\prime} \nu 0 v \mathrm{~K} \lambda \epsilon \iota \sigma \theta \in ́ v \epsilon \iota$ ；
 тоьov̂tos＂$\mu \in \rho$ ós $\mu \in \delta i a \lambda v \mu a i v \in \tau a \iota$.
HP．$\pi o$ îós $\tau \iota s, ~ \hat{\omega} \delta \epsilon \lambda \phi i ́ \delta \iota o v ;$
$\Delta \mathrm{I}$ ．






$\Delta \mathrm{I}$ ．тоьоvтобi тоívvv $\mu \epsilon \delta a \rho \delta$ á $\pi \tau \epsilon \iota \pi o ́ \theta o s$
Eủpıтíòov．HP．каі таиิта то仑 тєӨขךко́тоs；



HP．тí ßov入ó $\mu \in v o s$ ；
$\Delta \mathrm{I}$ ．



$\Delta \mathrm{I}$ ．
тои̂то үáp то九 каì $\mu$ óvov


HP．єĩ＇ov̉ इофоклє́a，тро́тєроv ö้ $\tau$＇Evipıтîov，










HP. $\Pi v \theta a ́ \gamma \gamma \epsilon \lambda o s ~ \delta \epsilon ́ ;$
$\Xi A$.

е̇ $\pi \iota \tau \rho \iota \beta$ оиévov тòv $\widehat{\omega} \mu$ ov ovit $\omega \sigma i$ $\sigma \phi$ óó $\rho a$.



 $\chi \epsilon \lambda \iota \delta o ́ v \omega \nu$ 白
à фроv̂ठa $\theta a ̂ \tau \tau o v, ~ そ ้ v ~ \mu o ́ v o v ~ X o p o ̀ v ~ \lambda a ́ ß \eta, ~$
ä $\pi a \xi \pi \rho о \sigma о v \rho \eta \dot{\eta} \sigma a \nu \tau \alpha$ $\tau \eta$ т $\tau а \gamma \varphi \delta i ́ a$.


HP. $\pi \hat{\omega}$ s $\gamma$ र́vluov;
$\Delta \mathrm{I}$.















 то́лєєs, ঠьaítas, таעбокєvтрías, öтоv

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$\Delta \mathrm{I}$. $\kappa a i ̀ \sigma u ́ \gamma \epsilon$








HP. $\mu \alpha ́ \lambda \iota \sigma \tau \alpha ́ \gamma є$.



HP. ка日є́คтvбóv vvv є̀s Кєрацєєкóv. $\Delta \mathrm{I}$. єîта тí;


 єival̂, tót' єival kaì où бavtóv.
$\Delta \mathrm{I}$. $\pi о \imath ̂ ; ~ H P . ~ к а ́ т \omega . ~$


$\Delta \mathrm{I}$. $\quad \eta \pi \epsilon \rho$. бù тóтє кат $\lambda \lambda \theta \epsilon \mathrm{s}$.
 äßvбनоv. $\quad \Delta \mathrm{I}$. єīтa $\pi \omega ิ s ~ \pi \in \rho a \iota \omega \theta \dot{\eta} \sigma o \mu a \iota$;


 $\pi \omega ิ s ~ \grave{\eta} \lambda \theta \epsilon \in \tau \eta \nu$ ка̀кєîซє;
HP.
$\Theta_{\eta \sigma \epsilon \grave{s}}{ }_{\eta} \gamma \quad \gamma \gamma \epsilon \nu$.
$\mu \epsilon \tau \grave{a}$ тav̂т' oैфєıs каì $\theta \eta \rho i$ ' oै $\psi \epsilon \iota \mu v \rho i ́ a$ $\delta \in \iota \nu o ́ r a \tau a$.
$\Delta \mathrm{I}$.
$\mu \eta \mu^{\prime}{ }^{\prime} \epsilon \kappa \pi \pi \lambda \eta \tau \tau \epsilon \mu \eta \delta \grave{\epsilon} \delta \epsilon \iota \mu a ́ \tau o v^{\circ}$ ov̉ $\gamma$ á $\mu^{\prime}$ à $\pi о \tau \rho \in ́ \psi \epsilon \iota s$.
HP.
єīra $\beta$ ópßopov $\pi$ ò̀̀v
 $\epsilon ้$ тov $\xi^{\prime} \dot{\nu}$ $\hat{\eta} \mu \eta \tau \epsilon \in \rho$ ' $̀ \lambda o ́ \eta \sigma \epsilon \nu, \hat{\eta} \pi a \tau \rho o ̀ s ~ \gamma \nu a ́ \theta o v$




HP. $\grave{\epsilon} \nu \tau \epsilon \hat{\imath} \theta \epsilon \nu$ av̉入 $\hat{\omega} \nu \tau i ́ s ~ \sigma \epsilon \pi \epsilon \rho i \epsilon \iota \sigma \iota \nu \pi \nu \circ \grave{\nu}$,







 ఢ̇ $\pi i ̀ ~ \tau a i ̂ \sigma \iota ~ \tau o v ̂ ~ \Pi \lambda о u ́ т \omega v o s ~ o i k o v ̂ \sigma \iota \nu ~ \theta u ́ p a ı s . ~$ $\kappa а \grave{~ \chi a i ̂ \rho \epsilon ~} \pi o ́ \lambda \lambda ’, \hat{\omega} \delta \epsilon \lambda \phi \epsilon \prime$.





$\Delta \mathrm{I}$.

$$
\kappa а \lambda \hat{\omega} s \lambda^{\prime} \gamma \epsilon \epsilon \iota s .
$$





## NEKPOZ.

пó $\sigma^{\prime}$ äтга; $\Delta \mathrm{I}$. тavтí.
NE. $\quad \delta v o ́ o ~ \delta \rho a \chi \mu a ̀ s ~ \mu \iota \sigma \theta o ̀ v ~ \tau \epsilon \lambda \epsilon i ̂ s ; ~$






$\Delta \mathrm{I}$.
Х $\rho \eta \sigma \tau \grave{s}$ єî кaì $\gamma \epsilon \nu \nu a ́ o \partial a s$.
$\chi \omega \rho \omega ิ \mu \in \nu$ Ł̀ $\pi \grave{\iota}$ тò $\pi \lambda o i ̂ o \nu$.

## $\mathrm{XAP} \Omega \mathrm{N}$.

ఉò̀, $\pi \alpha \rho a \beta a \lambda o \hat{v}$.
ヨA. тоvтì $\tau i ́ \nLeftarrow \sigma \tau \iota ;$
$\Delta \mathrm{I}$.
то̂̂тo $\lambda i ́ \mu \nu \eta ~ \nu \grave{\eta}$ $\Delta i ́ a$


$\Delta \mathrm{I}$. रaîp’ $\widehat{\omega} \mathrm{X} \alpha ́ \rho \omega \nu,=\chi a i ̂ \rho ’ ~ \widehat{\omega} \mathrm{X} a ́ \rho \omega \nu, \chi \alpha i ̂ \rho ’$ §̂ $\mathrm{X} a ́ p \omega \nu$.
XA. тis єis àvaтav́дas $\grave{\epsilon} \kappa \kappa$ какө̂v каì $\pi \rho a \gamma \mu a ́ t \omega \nu$; 185 тis $\epsilon i s ~ \tau o ̀ ~ \Lambda \eta ́ \theta \eta s ~ \pi \epsilon \delta i o o v, ~ i ̀ ~ ' s ~ o ै v o v ~ \pi o ́ к а s, ~$ ì 's K $\epsilon \rho \beta \epsilon \rho i$ iovs, $\eta_{\eta}$ 's кópaкаs, ì ' $\pi \grave{\imath}$ Taivapov;
 $\Delta \mathrm{I}$ ． $\pi o ̂ ̂ ~ \sigma \chi \eta ́ \sigma \epsilon \iota \nu$ סокєîs； є̇s ко́paкаs övтшs ；
XA． vaì $\mu \alpha ̀ ~ \Delta i ́ a, ~ \sigma o ̂ ̂ ~ \gamma ’ ~ о ข ̃ ข є к а . ~$

XA． ठov̂גov oủк ă $\gamma \omega$ ，
$\epsilon i$ $\mu \grave{\eta} \nu \epsilon \nu a v \mu a ́ \chi \eta \kappa \epsilon \tau \grave{\eta} v \pi \epsilon \rho \grave{\iota} \tau \omega ิ \nu \kappa \rho \epsilon \oplus ิ \nu$ ．


ヨА．$\pi o \hat{v} \delta \hat{\eta} \tau^{\top}$ ảva $\nu \in \nu \omega ิ$ ；
XA．
тapà тòv Av́aívov $\lambda$ í ${ }^{\text {Oov }}$ ，
є̇mi тaîs ảvaтav́入aıs．$\Delta \mathrm{I}$ ．رavөávєıs；
ミA．
$\pi a ́ v v ~ \mu a v \theta a ́ v \omega$ ．

 ô̂tos，兀í $\pi o \iota \epsilon i ̂ s ;$
$\Delta \mathrm{I}$ ．
ő $\tau \iota \pi o \iota \hat{\omega}$ ；$\tau i \delta^{\prime}$ aै ${ }^{\circ} \lambda \lambda_{0} \gamma^{\prime} \hat{\eta}$


XA．ойкоvข $\pi \rho о \beta a \lambda \epsilon i ̂ \tau \grave{\omega}$ Хєîpє кàктєvєîs；$\Delta \mathrm{I}$ ．iòov́．
XA ．ov̉ $\mu \grave{\eta}$ ф $\lambda v a \rho \eta \sigma^{\sigma} \epsilon \iota s$ Є้X $\omega v$ ，à $\lambda \lambda$ ’ àvtıßàs

$\Delta \mathrm{I}$ ．
к
ảтєє $\rho о$ ，à $\theta a \lambda a ́ \tau \tau \omega т о s, ~ a ̀ \sigma a \lambda a \mu i ́ v \iota o s ~$
$\grave{\omega} \nu, \epsilon i \tau^{\prime}{ }^{\epsilon} \lambda \lambda \alpha v ́ v \epsilon \iota \nu$ ；
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XA．
ค̂â $\sigma \tau^{\text {＇}}$ àкои́ $\sigma \epsilon \iota$ үà $\rho \mu_{\epsilon}^{\prime} \lambda \eta$


XA ．$\omega$ ò $\pi$ ö $\pi ~ ఉ o ̀ m ~ o ̈ \pi . ~$
BATPAXOI．

$\beta \rho є \kappa є \kappa є \kappa \grave{\epsilon} \xi$ код̀ $\begin{gathered}\text { коа́ } \xi \text { ．} \\ \text { ．}\end{gathered}$
入ıцраîa кр $\downarrow \nu \omega ิ \nu$ тє́кра， छ̌́vavגov v̈ $\mu \nu \omega \nu$ ßoàv
 коа̀ $\kappa$ коа̀ $\xi$ ，
ท̀v ả $\mu \phi \grave{\mathrm{N}} \mathrm{N} v \sigma \dot{\prime} \iota \circ v$



тоîs íєроî $\iota \iota$ रv́троьб九



тòv öppov，Һ̂ коà $\kappa$ коá ${ }^{\circ}$
ú $\mu i ̂ \nu \delta^{\prime}$＇$\iota \sigma \omega s$ ov̉ò̀̀v $\mu$ é $\lambda \epsilon \iota$ ．
BA．$\beta \rho \epsilon \kappa є \kappa \epsilon \kappa є ̀ \xi$ коа̀ $\begin{gathered}\text { коа́ } \xi \text { ．}\end{gathered}$

оن̉òèv $\gamma \dot{\alpha} \rho$ Ł̇ $\sigma \tau^{\prime}$ ä $\lambda \lambda^{\prime}$ ท̀ коá $\xi$ ．




€̀vєка óv́vaкоs，ồ vimo入úpıov

$\beta \rho є \kappa є \kappa є \kappa є \grave{\xi}$ код̀ $\begin{gathered}\text { коá } \xi \text { ．}\end{gathered}$


$\pi a v ́ \sigma a \sigma \theta \epsilon$ ．
BA．

$$
\mu a ̂ \lambda \lambda o v ~ \mu \grave{c} v \text { ô̂v }
$$

$\phi \theta \epsilon \gamma \xi^{\prime} \rho \in \sigma \theta^{\prime}, \epsilon i \quad \delta \dot{\eta} \pi o \tau^{\prime} \in \mathcal{U}^{-}$
$\eta \lambda$ íoıs èv à áćpaıбıv
ŋ̀ $\lambda \alpha ́ \mu \epsilon \sigma \theta a$ ठ̀ıà кvтєípov

$\pi о \lambda v \kappa о \lambda v ́ \mu \beta$ о८ $\sigma \iota \nu \mu^{\prime} \lambda \epsilon \sigma \sigma \iota \nu$,
خे $\Delta$ iòs фєúyovtєs oै $\mu \beta$ роv

aió入 $\alpha \nu$ є̀ $\phi \theta \epsilon \gamma \xi$ á $\mu \epsilon \sigma \theta a$
$\pi о \mu \phi о \lambda v \gamma о \pi a \phi \lambda \alpha ́ \sigma \mu a \sigma \iota \nu$.
பI. ßрєкєкєкє̀ $\xi$ код̀ $\xi$ коа́ $\xi$.
$\tau о v \tau i \pi a \rho ’$ ข́ $\mu \omega ิ \nu, \lambda a \mu \beta a ́ \nu \omega$.
BA. $\delta \epsilon \iota \nu \alpha ́ ~ \tau a ̆ \rho a ~ \pi \epsilon \iota \sigma o ́ \mu \epsilon \sigma \theta a$.
$\Delta \mathrm{I}$. $\delta \in \iota \nu o ́ t \epsilon \rho a \delta^{\prime}$ є้ $\gamma \omega \gamma$ ’, Є̇ $\lambda a u ́ \nu \omega \nu$
$\epsilon i$ ठıарраүŋ́бонац.
BA. ßрєкєкєкє̀ $\xi$ коа̀ $\xi$ коа́ $\xi$.
$\Delta \mathrm{I}$ oi $\mu \omega ́ \zeta \epsilon \tau^{\text {' }}$ ov̉ үáp $\mu \circ \iota \mu \epsilon ́ \lambda \epsilon \iota$.
 o̊ $\pi o ́ \sigma o v ~ \grave{\eta}$ фá $\rho v \gamma \xi$ àv $\grave{\eta} \mu \omega ิ \nu$

$\Delta \mathrm{I}$. ßрєкєкєкєे $\xi$ коа̀ $\xi$ коа́ $\xi$.

BA. ovंס̀єे $\mu \eta ̀ \nu ~ \grave{\eta} \mu \hat{a} s ~ \sigma \grave{v} \pi a ́ \nu \tau \omega s$.





XA. $\grave{\omega} \pi \alpha \hat{v} \epsilon \pi \alpha \hat{\epsilon} \epsilon, \pi \alpha \rho a \beta a \lambda o v ̂ \tau \hat{\varphi} \kappa \omega \pi i ́ \varphi$.

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$\Delta$ T. vì $\tau \grave{v}$ Побєเठิ ' $\gamma \omega \gamma \epsilon$, каì vvví $\gamma$ ' орр $\omega$.
$a ̈ \gamma \epsilon \delta \grave{\eta}, \tau i ́ \delta \rho \omega ि \mu \in \mathcal{V}$ ；
ヨA．
$\pi \rho o \ddot{\text { éval }}$ 白 $\lambda \tau \iota \sigma \tau a$ v＠̨ $\nu$ ，











$\Delta \mathrm{I}$ ．$\pi$ ôóv $\tau \iota$ ；
EA．




$\Delta \mathrm{I}$ ．＂Е $\mu \pi о v \sigma a$ тoí $\nu v \nu$ є̇ $\sigma \tau i ́$.
ミA．
$\pi v \rho i$ үov̂v $\lambda a ́ \mu \pi \epsilon \tau a l$



ミА．$\quad \pi o \hat{\imath} \delta^{\prime}$ є่ $\gamma \omega ́ ;$
$\Delta$ I．$i \in \rho \in \hat{v}, \delta \iota a \phi v ́ \lambda a \xi o ́ v \mu$ ’，‘iv’ $\hat{\omega}$ бo८ $\xi v \mu \pi o ́ \tau \eta s$.
ミА．$\dot{\alpha} \pi о \lambda о ч ́ \mu \epsilon \theta ’, ~ \hat{\omega} v a \xi{ }^{\text {＇Hра́к } \lambda є \iota s . ~}$
$\Delta \mathrm{I}$ ．
ov̉ $\mu \grave{\eta}$ ка入єîs $\mu^{\prime}$ ，



$\Delta \mathrm{I} . \quad \tau i ́ \delta^{\prime} \epsilon ้ \sigma \tau \iota ;$


 $\Delta \mathrm{I}$ ．каи̃Өıs като́भобоv．ヨA．vŋ̀ $\Delta$ í．
$\Delta \mathrm{I}$ ．öцобоv．ヨA．vŋ̀ $\Delta i ́ a$ ．


 $\tau i v ’$ aitıá $\sigma \omega \mu a \iota ~ \theta \epsilon \omega ิ \nu \quad \mu^{\prime}$ à $\pi о \lambda \lambda \hat{v} \nu a \iota$ ；
ai $\theta$＇́pa $\Delta$ lòs $\delta \omega \mu a ́ т \iota o v, ~ \hat{\eta}$ रpóvov $\pi$ óóa ；

ヨA．av̉入ติv $\pi \nu o \eta ̂ s$.
$\Delta \mathrm{I}$ ．

av̋pa $\tau \iota s \in i \sigma \in ́ \pi \nu \in v \sigma \epsilon \quad \mu v \sigma \tau \iota \kappa \omega \tau a ́ \tau \eta$ ．

XOPO』 MYミT $\Omega$ ．
＂Іакх＇，命＂＂Іакхє．
＂Іакх＇，§＂＂ІакХє．






＂ІакХ＇，§＂Іакхє，

óríovs द̇s $\theta \iota a \sigma \omega ́ t a s$,
то入र́картоv $\mu$ ย̀v тเขá $\sigma \sigma \omega v$
$\pi \epsilon \rho \grave{~ к р а т і ~ \sigma ஸ ̣ ̂ ~ \beta р и ́ o v \tau a ~}$

$\pi о \delta \grave{i} \tau a ̀ v ~ a ̆ к o ́ \lambda а \sigma \tau o v ~$
фьлотаі́үно⿱а тєца̀v，
 ббiots $\mu v ́ \sigma \tau a \iota s$ रopєíav．
引А．$\widehat{\omega} \pi o ́ \tau \nu \iota a ~ \pi о \lambda \nu \tau i ́ \mu \eta \tau \epsilon \Delta \eta ́ \mu \eta \tau \rho o s ~ к о ́ \rho \eta$,


 $\sigma \omega \nu$ ，

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＂ІакХ＇，仑̂＂Іакхє，

$\phi \lambda о \gamma i ̀ \quad \phi \epsilon ́ \gamma \gamma \epsilon \tau \alpha \iota$ ठ̀ $\lambda \epsilon \iota \mu \omega \nu^{*}$
रóvv $\pi a ́ \lambda \lambda \epsilon \tau \alpha \iota ~ \gamma \epsilon \propto o ́ v \tau \omega \nu^{*}$


ípâs vinò тıนâs．
$\sigma \grave{v} \delta \grave{~} \lambda \alpha \mu \pi \alpha^{\circ} \delta \iota \iota \not \subset \notin \gamma \omega \nu$

Хоротоьòv，ца́кар，グßаи．

 Өарєи́єє，

 є̀ $\tau \epsilon \lambda \epsilon \dot{\epsilon} \sigma \theta \eta$ ，
 $\pi о \iota \frac{10 \iota \nu \nu, ~}{\text { ，}}$
 то入ítals，

 кєîтаi，
 $\pi \epsilon ́ \mu \pi \epsilon \iota$
 $\delta а \not \mu \omega \nu$,
à $\sigma \kappa \omega ́ \mu а т а ~ к а \grave{~ \lambda i ́ v a ~ к а i ̀ ~ \pi i t т а \nu ~ \delta \iota a \pi \epsilon ́ \mu \pi \omega \nu ~ є i s ~ ’ E \pi i ́-~}$ ठavpov,
 $\tau \iota v a ̀ ~ \pi \epsilon i ́ \theta \epsilon \iota$,

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 т $\rho \dot{\omega} \boldsymbol{\gamma} \in \iota$,
$\kappa \omega \mu \omega \grave{\imath} \eta \theta \epsilon i s$ èv raîs tatpíoıs tє入єtaîs raîs tov̂ $\Delta$ ıovv́ $\sigma$ ov*
 àmavסิ
 $\mu \circ \lambda \pi \grave{\eta} \nu \mathrm{J}$
каì $\pi a \nu v v y i ́ \delta a s ~ \tau a ̀ s ~ \grave{\eta} \mu \in \tau є ́ p a s, ~ a i ̂ ~ \tau \eta ̂ \delta ิ \epsilon ~ \pi \rho є ́ \pi о v \sigma \iota \nu$ єорт $\grave{\eta}$.
$\chi{ }^{\omega} \rho \in \iota \nu v \nu \pi a ̂ s ~ \grave{~} \grave{\nu} \delta \rho \in i ́ \omega s$

$\lambda \epsilon \iota \mu \omega ́ v \omega \nu$ є̀үкрои́ $\omega \nu$
$\kappa a ̉ \pi \iota \sigma \kappa \omega \in \pi \tau \omega \nu$
 ทुрíттทтає $\delta^{3}$ є̇छаркоข́vт $\omega$. $\dot{\alpha} \lambda \lambda^{\prime}{ }^{\prime} \mu \beta \alpha \chi^{\omega} \pi \omega \omega$ ả $\rho \in i ̂ s$

$\tau \hat{\eta} \phi \omega \nu \hat{\eta} \mu \circ \lambda \pi a ́ \zeta \omega \nu$,
$\hat{\eta} \tau \grave{\eta} \nu \chi$ đ́pav $3^{\Omega_{0}}$

$\kappa a ̀ \nu ~ \Theta \omega \rho v \kappa i ́ \omega v ~ \mu \eta ̀ ~ \beta o v ́ \lambda n \tau a \iota . ~$
 $\beta a \sigma i \lambda \epsilon \iota a \nu$,
 $\kappa є \lambda a \delta € і ̈ \tau \epsilon$.
$\Delta \eta \nmid \eta \tau \epsilon \rho, \dot{\alpha} \gamma v \hat{\partial} v$ ỏ $\rho \gamma i ́ \omega v$ a้ $\nu \alpha \sigma \sigma a, \sigma v \mu \pi \alpha \rho a \sigma \tau \alpha ́ \tau \epsilon i$,
 $\kappa \alpha i ́ ~ \mu ’ ~ a ̉ \sigma \phi a \lambda \hat{\omega} s ~ \pi a \nu \eta ́ \mu \in \rho о \nu$
$\pi \alpha \hat{\imath} \sigma a \hat{\imath} \quad \tau \epsilon \kappa a \iota ~ \chi о \rho є \hat{v} \sigma a \iota^{\circ}$
 $\pi \epsilon i ̂ v, \pi o \lambda \lambda \grave{\alpha}$ $\delta \epsilon े ~ \sigma \pi o v \delta a i ̂ a, ~ к \alpha \grave{\imath}$ $39^{\circ}$

$\pi \alpha i ́ \sigma \alpha \nu \tau \alpha$ каі бкळ́భаขта v－
$\kappa \eta ́ \sigma a \nu \tau \alpha$ таıขıovิ $\theta a \iota$.
$\alpha \vec{\alpha} \lambda^{\prime} \in \hat{i} a$ 394


${ }^{3}$ ІакХє $\pi о \lambda v \tau i \mu \eta \tau \epsilon, \mu \epsilon ́ \lambda о s$ єорт $\hat{\eta}_{S}$

$\pi \rho o ̀ s ~ \tau \eta ̀ \nu ~ \theta \epsilon o ̀ v ~ к a i ~ \delta \epsilon i ̂ \xi o v ~ © ं S . ~$



$\kappa \grave{a} \pi^{\prime} \epsilon \dot{\tau} \tau \epsilon \lambda \epsilon i ́ a ~ \tau o ́ v ~ \tau \epsilon \sigma а \nu \delta a \lambda i ́ \sigma \kappa о \nu$
каì то̀ คீ́́коs，ка̉ $\xi \in \hat{v} \rho \in s$ ढ̈ $\sigma \tau$＇

＂ІакХє фьлохорєvт̀̀，$\sigma v \mu \pi \rho о ́ \pi \epsilon \mu \pi \epsilon ́ \quad \mu \epsilon$ 。
каi $\gamma$ à $\rho \pi а \rho a \beta \lambda \epsilon ́ \psi a s ~ \tau \iota ~ \mu є \iota \rho а к і ́ \sigma к \eta s ~$
$\nu \hat{v} \nu$ خ̀े катєîठov，каì $\mu a ́ \lambda^{\prime} \epsilon v ่ \pi \rho о \sigma \dot{\omega} \pi о v$ ，

тарарраүє́vтоs тьтӨíov трокvิ廿аข．
${ }^{\nu}$ ІакХє ф८入охорєvтаे，$\sigma v \mu \pi \rho о ́ \pi \epsilon \mu \pi \epsilon ́ ~ \mu \epsilon$.


ХО．及ои́лє $\sigma \theta \epsilon$ ठŋ̂тa коь $\nu \hat{\eta}$
$\sigma \kappa \omega \psi \omega \mu \epsilon \nu$＇A $\rho_{\chi}$ є́ $\delta \eta \mu о \nu$ ；
 $\nu v \nu \grave{\imath}$ ठєे $\delta \eta \mu a \gamma \omega \gamma \epsilon \hat{\imath}$ є̀v тoîs ă้น $\nu \epsilon к \rho 0 i ̂ \sigma t$ ，

$\Delta \mathrm{I}$ ．＇$\chi \chi o \iota \tau$ ’ àv ô̂v фрá $\sigma a \iota \nu \hat{\varphi} v$
Плои́т $\omega v$＇öтоv＇$\nu$ बáó оікє̂̀；


$\mu \eta \delta \delta^{\prime}$ â̂ $\theta \iota s ~ \grave{\epsilon} \pi a \nu \epsilon \rho_{\imath} \eta \quad \mu \epsilon$ ，

$\Delta \mathrm{I}$ ．â้poı̀ àv $a \hat{v} \theta \iota s, \widehat{\omega} \pi a \hat{\imath}$ ．
ヨA．тovזì $\tau i$ $\hat{\eta} v \tau o ̀ ~ \pi \rho a ̂ \gamma \mu a ~$

XO．$\chi \omega \rho \in i \tau \tau$
440
$\nu \hat{v} v$ ípòv ảvà кúкरोov $\theta \in a ̂ s$ ，à $\nu \theta$ офópov ảv’ ả $\lambda \sigma o s$



XO．$\chi \omega \rho \omega ิ \mu \in \nu$ є̇s $\pi \circ \lambda v \rho \rho o ́ o ́ o v s ~ 448$
$\lambda \epsilon \iota \mu \hat{\omega} \nu a s \dot{a} \nu \theta \epsilon \epsilon \omega \dot{\delta} \delta \epsilon \iota$ ， тòv $\grave{\eta \mu \in ́ \tau \epsilon \rho о \nu ~ \tau \rho o ́ \pi o v, ~ 450 ~}$
то̀v кал入єхорю́татоv， $\pi a i ́ \zeta o v \tau \epsilon S$, ôv ö̀ $\beta \iota a \iota$
Moîpaı گ̌váyovaıv．
Móvots $\gamma$ àp $\hat{\eta} \mu i ̂ \nu$ グ入los

ö $\sigma о \iota ~ \mu є \mu v \eta \eta_{\mu} \in \theta^{\prime} \epsilon \dot{v}-$
$\sigma \epsilon \beta \hat{\eta} \tau \epsilon \delta \iota \eta \prime \gamma \rho \mu \in$

## BATPAXOI．

т $\rho$ ótov $\pi \epsilon \rho \grave{\imath}$ тov̀s $\xi^{\prime} \in \operatorname{vovs}$
каì тоѝs iòเю́таs．

## $\triangle I O N Y \Sigma O \Sigma$ ．ヨANEIAE．XOPOS．



ヨA．ov̉ $\mu \grave{\eta} \delta \iota a \tau \rho i ́ \psi \epsilon \iota s, a ̉ \lambda \lambda \lambda \grave{\alpha} \gamma \in \dot{v} \sigma \epsilon \iota ~ \tau \eta ̂ s ~ O u ́ p a s$,

$\Delta \mathrm{I} . \quad \pi a \hat{\imath} \pi a \hat{\imath}$ ．

## AIAKOE．

Tís oîtos ；
$\Delta \mathrm{I}$ ．
＇Нракл $\hat{\eta}_{s}$ ó картєрós．






＇AХєро́vтוós $\tau \epsilon \sigma \kappa$ о́тє入оs aiцатобтаү̀̀s фроvрои̂бь，Кшкขто仑 $\tau \epsilon \pi \epsilon \rho i ̂ \partial \rho \rho \mu о \iota ~ к и ́ v \epsilon s, ~$ ＇Exiovvá $\theta$＇є́катоүкє́фалоs，ท̀ тà $\sigma \pi \lambda a ́ \gamma \chi \nu a$ боv $\delta \iota a \sigma \pi a \rho a ́ \xi \epsilon \iota, \pi \lambda \in \nu \mu o ́ v \omega v \tau^{\prime}$ àv $\nu$ áy $\notin \tau a \iota$




 $\pi \rho i v ~ \tau \iota \nu a ́ ~ \sigma ’ ~ i ̊ ̊ \epsilon i ̂ v ~ a ̉ \lambda \lambda o ́ \tau \rho เ o v ; ~$


ミA．iòov̀ $\lambda a \beta$ द́．$\Delta \mathrm{I} . \pi \rho \circ \sigma \theta \circ \hat{v}$ ． $\equiv$ А． $\pi o \hat{v}{ }^{\prime} \sigma \tau \iota \nu$ ；$\hat{\omega} \chi \rho v \sigma o \hat{\imath} \theta \in o \imath ̂$

$\Delta \mathrm{I}$ ． $\delta \epsilon i ́ \sigma a \sigma a$ үà $\rho$
$\epsilon i s$ тìv ка́тш $\mu$ оv коь入íav ка $\epsilon \epsilon i \rho \pi v \sigma \epsilon v$ ．
ミ̈ A ．$\hat{\omega}$ ठєi入óтатє $\theta \epsilon \hat{\omega} \nu$ б̀े кảv $\theta \rho \omega ́ \pi \omega \nu$ ．
$\Delta \mathrm{I}$ ．

$$
\dot{\epsilon}^{\prime} \gamma \dot{\omega} \text {; }
$$


引А．àvסpeiáa $\gamma^{\prime}, \hat{\omega}$ Пó $\sigma \in i \delta o v$.
$\Delta \mathrm{I}$ ．
oîual vŋ̀ $\Delta i ́ a$.
$\sigma u ̀ ~ \delta ' ~ o u ̉ k ~ \epsilon ้ \delta \epsilon \iota \sigma a s ~ \tau o ̀ v ~ \psi o ́ \phi o v ~ \tau \hat{\omega} v$ p̊ $\eta \mu a ́ \tau \omega v$

 $\sigma \grave{v} \mu \epsilon ̀ v ~ \gamma \in \nu 0 \hat{v}$＇$\gamma \omega$ ，тò คீóma入ov тovтì $\lambda a \beta \grave{\omega} v$


 каi $\beta \lambda \epsilon ́ \psi o v ~ \epsilon i s ~ \tau o ̀ v ~ " H р а к \lambda є \iota o \xi a \nu \theta i ́ a \nu, ~$




## ఆЕРАПAINA．






ミA．ка́ $\lambda \lambda \iota \sigma \tau^{\prime}, \dot{\epsilon} \pi \alpha \iota \nu \hat{\omega}$ ．
$\Theta \mathrm{E}$ ．
$\mu a ̀$ тòv＇$A \pi o ́ \lambda \lambda \omega$ ov̀ $\mu \eta \sigma^{\prime}$ є่ $\gamma \omega$ c̀




$\Theta \mathrm{E}$.
$\lambda \eta \rho \epsilon i{ }^{s}$ € $\notin \omega \nu^{*}$



$\Xi \mathrm{A}$. $\pi \hat{\omega} s ~ \lambda \epsilon ́ \gamma \epsilon \iota s$; o’ $\rho \chi \eta \sigma \tau \rho i ́ \delta \epsilon s$;
 є $\mu \in \lambda \lambda$ ’ à $\phi \alpha \iota \rho \epsilon \hat{\imath} \nu \quad \chi \eta$ $\tau \rho a ́ \pi \epsilon \zeta \zeta^{\prime} \quad \epsilon i \sigma \eta!\rho \in \tau о$.



$\Delta \mathrm{I}$. $\grave{\epsilon} \pi i \sigma \chi \in S$ оर̂тos. ovै $\tau i ́ h o v ~ \sigma \pi o v \delta \grave{\eta} v ~ \pi o \iota \epsilon \hat{\imath}$, оீть́ $\sigma \epsilon \pi \alpha i ́ \zeta \omega \nu$ 'Нраклє́a 'ขєбкєv́aба; ov̉ $\mu \eta ̀ \phi \lambda v a \rho \eta \dot{\eta} \sigma \iota s$ є’X $\chi \nu, \widehat{\omega}$ ヨavӨía, à $\lambda \lambda^{\prime}$ ả $\rho a ́ \mu \epsilon \nu$ оs ő̋$\sigma \epsilon \iota s ~ \pi a ́ \lambda \iota \nu ~ \tau a ̀ ~ \sigma \tau \rho \omega ́ \mu а \tau а ; ~$
 äठेкая aủrós ;

ката́Өоv тò ठє́рра.
』A.
каì тоîs $\theta \epsilon 0 \hat{\imath} \sigma \iota \nu$ є่ $\pi \iota \tau \rho \in ́ \pi \omega$.
$\Delta I$.

## Toíots $\theta$ єoîs ;






vov̂v ЁXоขтоs каi фрє́vas каì
$\pi о \lambda \lambda \grave{\alpha} \pi \epsilon \rho \iota \pi \epsilon \pi \lambda \epsilon v к о ́ т о s$,
$\mu \epsilon \tau а к v \lambda \iota \nu \delta \in \epsilon \hat{\nu}$ aviтòv $\grave{\alpha} \epsilon \grave{\iota}$
$\pi \rho o ̀ s ~ \tau o ̀ v ~ є v ̂ ~ \pi \rho a ́ т \tau о \nu \tau а ~ \tau o i ̂ X o v ~$
$\mu \hat{a} \lambda \lambda o v ~ \grave{\eta} \gamma є \gamma \rho \alpha \mu \mu \in ́ v \eta \nu$
єiкóv’ є̇ $\sigma \tau a ́ v a l, \lambda a ß o ́ v \theta$＇$\hat{\text { èv }}$
$\sigma \chi \hat{\eta} \mu a \cdot \tau o ̀ ~ \delta \grave{\epsilon} \mu \epsilon \tau a \sigma \tau \rho \notin \phi \epsilon \sigma \theta a \iota$
$\pi \rho o ̀ s ~ т o ̀ ~ \mu а \lambda \theta а к ө ́ т є \rho о v ~$
$\delta \epsilon \xi \iota o v ̂ ~ \pi \rho o ̀ s ~ a ̉ \nu \delta \partial \rho o ́ s ~ \epsilon ̇ \sigma \tau \iota ~$
каі̀ фv́бєє ӨПрацє́vovs．

## ПAN $\triangle$ OKENTPIA．

 ôs єis тò $\pi a v \delta \partial o \kappa \epsilon i ̂ o v ~ \epsilon i \sigma \epsilon \lambda \theta \omega \dot{\omega}$ тотє
$55^{\circ}$ є́ккаíôєк’ äртovs катє́фау＇ $\mathfrak{\eta} \mu \hat{\omega} \nu$ ．

## ПААЄANH．

vì $\Delta i ́ a$,

 à $\eta \eta \mu \iota \omega \beta$ длıaîa．ヨA．$\delta \omega \sigma \sigma \epsilon$ тıs $\delta i ́ \kappa \eta \nu$.
ПAN．каі̀ тà $\sigma \kappa о ́ \rho о \delta а ~ \tau a ̀ ~ \pi о \lambda \lambda \alpha ́ . ~$
$\lambda \eta \rho \in i ̂ s, \widehat{\omega}$ रúval，

ПАА． ov̉ $\mu$ èv oûv $\mu \epsilon \pi \rho o \sigma \in \delta$ ókas，

ПAN．тí $\delta a i ́ ; ~ \tau o ̀ ~ \pi о \lambda u ̀ ~ \tau a ́ \rho \iota \chi o s ~ o u ̉ \kappa ~ \epsilon і ̈ \rho \eta к a ́ ~ \pi \omega . ~$
 ôv oûtos aủтoîs ra入ápols катŋ́folєย．


ヨА．тои́тоv $\pi a ́ v v ~ \tau o v ้ \rho \gamma o v, ~ o u ̂ \tau o s ~ o ́ ~ \tau \rho o ́ \pi o s ~ \pi a v \tau a \chi o v ̂ . ~$
 ПAN．v̀̀ Día，$_{\text {，ádaıva．}}$

ПлА．







חAN．
$\widehat{\S} \mu \iota a \rho a ̀ ~ \phi a ́ \rho v \gamma \xi$,
 ко́ттоцц’ à $\nu$ ，oìs $\mu$ оv катє́фayєs $\tau \grave{\alpha}$ фортía．





$\Delta \mathrm{I}$ ．ка́кьбт＇à $\pi о \lambda о i ́ \mu \eta \nu$ ，ヨavӨíav $\epsilon i \quad \mu \grave{\eta} \phi \iota \lambda \omega$ ．
ミA．oî̀＇oî̀a $\tau o ̀ v ~ \nu o v ̂ \nu \cdot ~ \pi a v ̂ \epsilon ~ \pi a v ̂ \epsilon ~ \tau o v ̂ ~ \lambda o ́ \gamma o v . ~$

$\Delta \mathrm{I}$ ．
$\mu \eta \delta \alpha \mu \hat{\omega} s$,
§ ヨav日îôıov．
ミA． $\kappa \alpha a ̀ ~ \pi \hat{\omega} s$ àv＇A $\lambda \kappa \mu \eta{ }^{\prime} \nu \eta s$ दे $\gamma \grave{\omega}$ viòs $\gamma \in \nu 0 i ́ \mu \eta v$ ，ôov̂入os ápa каì $\theta \nu \eta \tau o ̀ s ~ \stackrel{\omega}{\omega} \nu$ ；


 $\pi \rho o ́ \rho \rho \iota \zeta$ os av̉тòs，$\hat{\eta}$ रvvŋ̀，$\tau \grave{\alpha} \pi a \iota \delta i ́ a$,



## XOPOS．



$\epsilon \hat{i} \chi \in s, \dot{\epsilon} \xi \dot{\alpha} \rho \chi \hat{\eta} s, \pi \alpha \dot{\alpha} \lambda \iota \nu$
àvavєá̧̧єv $\pi \rho o ̀ s ~ \tau o ̀ ~ \sigma o ß a \rho o ̀ v, ~$
$\kappa a i ̀ \beta \lambda \epsilon ́ \pi \epsilon \iota \nu$ av̂Өıs тò $\delta \in \iota \nu o ̀ v$,
тôै $\theta \epsilon o \hat{v} \mu \epsilon \mu \nu \eta \mu \epsilon \in ้ о \nu$
＠ฺT $\pi \epsilon \rho$ єiкá $\zeta_{\epsilon \iota s} \sigma \epsilon a v \tau o ́ v$.
$\epsilon i$ ठ̀̀ $\pi \alpha \rho a \lambda \eta \rho \hat{\omega} \nu$ à $\lambda \omega \sigma \epsilon \epsilon$
каi $\beta a \lambda \epsilon i ̂ s ~ \tau \iota ~ \mu а \lambda \theta а к o ̀ v, ~$
av̂Өıs aĭ $\rho \in \sigma \theta a i ́ \sigma^{\prime}$ àvá $\gamma \kappa \eta$
＇$\tau \tau \alpha \grave{ } \pi \alpha ́ \lambda \iota v ~ \tau \alpha ̀ ~ \sigma \tau \rho \omega ́ \mu а \tau а . ~$
ЕА．ov̉ какิิs，$\hat{\omega} \nu \delta \rho \in s, \pi \alpha \rho a \iota v \in \imath ̂ \tau ’$, à $\lambda \lambda \alpha{ }_{\alpha} \kappa a v ̉ \tau o ̀ s ~ \tau v \gamma \chi a ́ \nu \omega ~ \tau \alpha v ̂ \tau ' ~$ a’ $\rho \tau \iota ~ \sigma v \nu \nu o o v ́ \mu \epsilon \nu o s$.
őт८ $\mu \epsilon ̀ v$ ô̂v，そेข $\chi \rho \eta \sigma \tau o ̀ v ~ ض ̂ ̉ ~ \tau \iota, ~$
$\tau \alpha \hat{\tau}{ }^{\prime}$ à $\phi a \iota \rho \in \hat{\sigma} \sigma \theta a \iota \quad \pi \alpha ́ \lambda \iota \nu \quad \pi \epsilon \iota-$
рá $\sigma \epsilon \tau a i ́ ~ \mu ’ \in \mathcal{U}$ oîठ＇őть．

＇$\mu a v \tau o ̀ v ~ a ̀ v \delta \rho \in i ̂ o v ~ \tau o ̀ ~ \lambda \hat{\eta} \mu a$


тท̂s $\theta$ úpas каì ठ̀̀ 廿óфov．

## AIAKOミ．$\triangle I O N \Upsilon \Sigma O \Sigma$ ．ヨANEIA



ЕА．ои̉к є่s ко́ракаs；ov̉ $\mu \eta$ خ̀ $\pi \rho o ́ \sigma \iota \tau о \nu ; ~$
AIA．


DI．єî̀＇oủxi $\delta \in \iota \nu a ̀ ~ \tau a v ̂ \tau a, ~ \tau v ́ \pi \tau \epsilon \iota \nu ~ \tau o v \tau o \nu i ~$ $\kappa \lambda \in ́ \pi \tau о \nu \tau \alpha \pi \rho o ̀ s ~ \tau \grave{a} \lambda \lambda o ́ \tau \rho \iota a ; ~ A I A . \mu a ̉ \lambda \lambda{ }^{2} \dot{v} \pi \epsilon \rho \phi v a ̂$ ．
 EA． кaí $\mu \eta ̀ \nu ~ \nu \eta ̀ ~ \Delta i ́ a, ~$

 каî $\sigma \circ \iota ~ \pi о \iota \eta \prime \sigma \omega ~ \pi \rho a ̂ \gamma \mu a ~ \gamma є v v a i ̂ o v ~ \pi a ́ v v . ~$ $\beta a \sigma \alpha ́ v \iota \zeta \epsilon$ үàp tòv Taîòa тоvтovì $\lambda a \beta \grave{\omega} \nu$,

AIA. кaì тติs $\beta$ aбaví $\sigma$;
EA.
$\pi \alpha ́ v \tau a ~ \tau \rho o ́ \pi о \nu$, е̇v клі́цакь







 катáӨov $\sigma \grave{v} \tau a ̀ ~ \sigma \kappa \epsilon u ́ \eta ~ \tau a \chi \epsilon ́ \omega s, ~ \chi \ddot{\omega} \pi \omega s$ द̀p $\rho i ̂ s$

$\Delta \mathrm{I}$.

## à $\gamma о \rho \in \cup ́ \omega ~ \tau \iota \nu \grave{~}$

 aùròs $\sigma \epsilon a v \tau o ̀ v ~ a i \tau \iota \omega ̂ . ~ A I A . ~ \lambda \epsilon ́ ~ \gamma \epsilon \iota s ~ \delta \grave{\epsilon} \tau i ́ ;$
$\Delta \mathrm{I}$. à $\theta$ ávatos $\in i ̂ v a i ́ ~ ф \eta \mu \iota ~ \Delta t o ́ v v \sigma o s ~ \Delta l o ̀ s, ~$

ミA. $\phi^{\prime} \mu^{\prime}$ є̀ $\gamma \omega$.
каì $\pi о \lambda v ́ ~ \gamma \epsilon ~ \mu a ̂ \lambda \lambda o ́ v ~ \epsilon ̀ \sigma \tau \iota ~ \mu a \sigma \tau \iota \gamma \omega \tau \epsilon ́ o s * ~$

 ov̉ кai $\sigma \grave{v} \tau u ́ \pi \tau \epsilon \iota ~ \tau a ̀ s ~ \iota ̈ \sigma a s ~ \pi \lambda \eta \gamma a ̀ s ~ \epsilon ̌ \mu o l ́ ; ~$

 тvттó $\mu \in \nu \circ v$, єîval тоv̂тov ì $\gamma \circ \hat{v} \mu \grave{~}$ Өєóv.



ヨA．$\pi \hat{\omega} s$ ov̂v $\beta a \sigma a \nu l \epsilon i ̂ s ~ \nu \grave{\omega}$ òккаíms； AIA． ра ${ }^{\circ}{ }^{\circ} \omega{ }^{\circ}$
$\pi \lambda \eta \gamma \grave{\nu} \nu \pi a \rho a ̀ ~ \pi \lambda \eta \gamma \eta ̀ \nu$ €́кáтєроv．
EA．
$\kappa а \lambda \omega ิ s \lambda^{\prime} \gamma \epsilon \epsilon s$ ．
AIA．iòov́．ヨА．$\sigma \kappa o ́ \pi \epsilon \iota ~ v v v ~ \eta ้ v ~ \mu ’ ~ v i \pi o \kappa \iota \nu \eta ́ \sigma a v \tau ’ ~ i o ̀ ̀ \eta s . ~$




ヨА．ov̂коvv ảvv́бєıs；iatтaтâ̂．
AIA．
тí $\tau a ̀ \tau \tau a \tau a ̂ ̂$ ；

ミA．
ov̉ $\mu \grave{a} \Delta \hat{\imath}$, à $\lambda \lambda$＇$̇ ф \rho o ́ \nu \tau \iota \sigma a ~$
650
ó $\pi o ́ \theta$＇＇Нра́клєєа тàv $\Delta \iota о \mu \epsilon i o \iota s ~ \gamma i ́ \gamma \nu є \tau а \iota . ~$



 AIA．$\beta a \delta ̊ \iota \sigma \tau \epsilon ́ \sigma v ~ \tau a ̈ \rho ’ ~ \epsilon ̀ \sigma \tau i ̀ v ~ \epsilon ่ \pi i ~ \tau o v \delta ̀ i ~ \pi a ́ \lambda \iota v . ~$

AIA．$i ́$ тò $\pi \rho a ̂ \gamma \mu \alpha ~ \tau o v \tau i ́ ; ~ \delta \epsilon \vartheta ̂ \rho o ~ \pi a ́ \lambda \iota \nu ~ \beta a \delta ̊ \iota \sigma \tau \epsilon ́ o \nu . ~$

छА．${ }^{\eta} \lambda \gamma \eta \sigma \in \nu^{*}$ oùк ${ }^{\eta} \kappa о v \sigma a s$ ；
$\Delta I$ ．

660

ヨA．oủòèv $\pi o \iota \epsilon i ̂ s ~ \gamma a ̀ \rho, ~ a ̉ \lambda \lambda a ̀ ~ \tau a ̀ s ~ \lambda a \gamma o ́ v a s ~ \sigma \pi o ́ \delta \epsilon \epsilon . ~$

$\Delta \mathrm{I}$ ．Пó $\sigma \epsilon \iota \delta o \nu$ ，ヨА．グ入 $\gamma \eta \sigma \in ́ v$ т $\tau \varsigma$.


AIA．ov้ $\tau 0 \iota \mu a ̀ ~ \tau \eta ̀ v ~ \Delta \eta ́ \mu \eta \tau \rho a$ ôv́vapaí $\pi \omega \mu a \theta \in i ̂ v$


## BATPAXOI.

o $\delta \epsilon \sigma \pi o ́ \tau \eta s$ रà $\alpha$ av̇ròs $\dot{v} \mu a ̂ s ~ \gamma \nu \omega ́ \sigma \epsilon \tau a t ~$
$\chi \grave{\eta}$ Фєр $\sigma^{\prime} \phi а \tau \theta^{\prime}$, ä $\tau^{\prime}$ övтє ка̉кєі́vш $\theta \epsilon \omega$.



## XOPO』.

 d̉oıôâs द̣ $\mu a ̂ s$,
тòv $\pi 0 \lambda \grave{v} v$ ỏ $\psi o \mu \epsilon ́ v \eta ~ \lambda a \omega ̂ v ~ o ̋ \chi \lambda o v, ~ o ̂ ̂ ~ \sigma o ф i ́ a \iota ~$
$\mu \nu \rho i ́ a \iota ~ к а ́ \theta \eta \nu \tau a \iota$,
 à $\mu ф \iota \lambda \alpha ́ \lambda o \iota s$

Єрұкía $\chi \in \lambda \iota o ̀ \omega \nu$,





 $\kappa \epsilon \ell ้ ~ \tau \iota s ~ \eta ँ \mu a \rho \tau \epsilon ~ \sigma ф a \lambda \epsilon i ́ s ~ \tau \iota ~ Ф \rho v \nu i ́ \chi o v ~ \pi a \lambda a i ́ \sigma \mu a \sigma \iota v$,
 aitíav $\grave{\epsilon} \kappa \theta \epsilon i ̂ \sigma \iota ~ \lambda \hat{v} \sigma a \iota ~ \tau a ̀ s ~ \pi \rho o ́ t \epsilon \rho о v ~ a ́ \mu a \rho т i ́ a s . ~$



 ${ }^{\prime} \chi \chi \in \iota \nu$, 695




тो̀v $\mu i ́ a v ~ \tau a v ́ т \eta v ~ \pi a \rho \epsilon i ̂ v a l ~ \xi v \mu ф о \rho a ̀ v ~ a i т o v \mu e ́ v o l s . ~$










 б८тє́фроv
廿evòodítpov kovías
$\kappa a i ̀ K ı \mu \omega \lambda i ́ a s ~ \gamma \eta ̂ s$,

 $\nu \in v$ そúnov ßaóí̧ $\omega \nu$ ．

 какоѝs，







 ävòpas övtas кai סıкaiovs каì ка入oús $\tau \epsilon$ кảyäoùs， каì траф＇́vтаs èv та入aíбтраıs каì Xороîs каì

 $\pi v \rho \rho i ́ a \iota s$ 730








## AIAKO』．\＃ANeIAइ．XOPOS MYミT $\Omega$ ．

AIA．vì Tòv $\Delta i ́ a ~ \tau o ̀ v ~ \sigma \omega \tau \hat{p} \rho a, ~ \gamma \in v v a ́ o a s ~ a ̉ v \grave{\eta} \rho$ o ठ̀єбтóтŋs $\sigma o v$ ．
ヨA． $\pi \hat{\omega} s$ रà $\rho$ ov̉x ${ }^{\imath} \gamma \epsilon \nu v a ́ \delta a s ;$



AIA．


ヨA．रaị $\rho \iota \varsigma$ ，ікєтєن́๗＇；
AIA．








ЕА．$\widehat{\omega}$ Фоîß＂＂А $\pi o \lambda \lambda o v, ~ \check{\epsilon} \mu \beta a \lambda \epsilon ́ ~ \mu . o \iota ~ \tau \grave{\eta} \nu ~ o ̂ \epsilon \xi \iota u v, ~$
 $\pi \rho o ̀ s ~ \Delta i o ̀ s$ ，ôs $\hat{\eta} \mu i ̂ v ~ द े \sigma \tau \iota \nu ~ o ́ \mu о \mu а \sigma \tau \iota \gamma i ́ a s, ~$

тís oûtos oṽvôov द̀ $\sigma \tau i ̀$ Oópvßos $\chi \grave{\eta}$ ßò̀
$\chi$ đ̉ $\lambda o \iota o ̂ o \rho \eta \sigma \mu o ́ s ; ~ A I A . ~ A i \sigma \chi u ́ \lambda o v ~ к \epsilon ข ̉ \rho \iota \pi i o ̂ o v . ~$
ヨA．$\hat{a}$ ．
 द̀v $\tau 0 i ̂ s ~ v \in \kappa \rho o i ̂ \sigma \iota ~ к a i ̀ ~ \sigma \tau a ́ \sigma \iota s ~ \pi o \lambda \lambda \grave{\eta}$ Távv．
ヨА．є̀к тоขิ；
AIA．
 $\grave{a} \pi \grave{o} \tau \hat{\omega} v \tau \epsilon \chi \nu \omega ิ \nu$ ，ö $\sigma a \iota ~ \mu \epsilon \gamma a ́ \lambda a \iota ~ к a \grave{\imath} \delta \epsilon \xi \iota a i$,









 каì тоîбı $\pi a \tau \rho a \lambda o i ́ a \iota \sigma \iota ~ к а i ̀ ~ \tau o \iota \chi \omega \rho u ́ \chi o \iota s, ~$

 vimє $\rho \epsilon \mu a ́ \nu \eta \sigma \alpha \nu$ ，кàvó $\mu \iota \sigma a \nu$ бофढ́татоv．








 $\kappa a ̈ \lambda \epsilon \gamma \chi{ }^{\circ} \nu$ av̉兀ิิv $\tau \hat{\eta} s \tau \epsilon ́ \chi \nu \eta s$.
$\Xi A$ ． $\kappa \ddot{\pi} \pi \epsilon \tau \tau a \pi \hat{\omega}$
ov̉ каì इофоклє́ $\eta$ S àvtє入áßєто то仑̂ Opóvov；







ヨA．тò $\chi \rho \hat{\eta} \mu$ ’＂á ${ }^{\prime}$＇є̈бтаи； AIA．
$\nu \grave{\eta} \Delta i$＂，ỏ入íyov v̈ $\sigma \tau \epsilon \rho 0 v .79 \equiv$
$\kappa \alpha ̆ \nu \tau a \hat{\theta} \theta a$ ò̀ $\tau a ̀ ~ \delta \epsilon \iota \nu a ̀ ~ \kappa \iota \nu \eta \theta \eta ́ \sigma \epsilon \tau a \iota . ~$




 $\kappa а \tau ’$ ётоs $\beta a \sigma a \nu \iota \epsilon i ̂ v ~ \phi \eta \sigma \iota ~ \tau a ̀ s ~ \tau \rho a \gamma \varphi ঠ ̂ i ́ a s . ~$
छА．̂̀ $\pi$ ov $\beta a \rho \epsilon \in \omega s$ oî $\mu a \iota ~ \tau o ̀ v ~ A i \sigma \chi u ́ \lambda o v ~ \phi \epsilon ́ \rho \epsilon \iota v . ~$

ヨA．крıvє̂̂ $\delta \grave{\epsilon}$ $\delta \grave{\eta}$ тís $\tau \alpha \hat{\tau} \tau$ ；
AIA．

805










 ӧ $\mu и т а ~ \sigma \tau \rho о \beta ŋ ́ \sigma є \tau а \iota . ~$

 фшто̀s à $\mu v \nu о \mu$ е́vov фрєvотє́ктоvos àvòpòs

фрígas $\delta^{\prime}$ av̉токо́цоv $\lambda о \phi \iota a ̂ s ~ \lambda a \sigma \iota a v ́ \chi \in v a ~ \chi a i ́ t a v, ~$


$\gamma \eta \gamma \in \nu \in i ̂$ фvб $\eta \mu a \tau \iota^{\circ}$ 825
${ }_{\epsilon}^{\epsilon} \nu \theta \in \nu \quad \delta \grave{\eta} \quad \sigma \tau о \mu a \tau o v \rho \gamma o ̀ s ~ \epsilon ̇ \pi \omega ̂ v \quad \beta a \sigma a v i ́ \sigma \tau \rho \iota a ~ \lambda i ́ \sigma \pi \eta$


$\pi \lambda \epsilon v \mu o ́ v \omega \nu$ пол̀̀v $\pi o ́ v o v$.

## EヘPIMI $\triangle H \Sigma . ~ \triangle I O N \Upsilon \Sigma O \Sigma . ~ A I \Sigma X \Upsilon \Lambda O \Sigma . ~ X O P O \Sigma . ~$

E؟. ov̉к àv $\mu \epsilon \theta \epsilon i ́ \mu \eta \nu$ тov̂ $\theta \rho o ́ v o v, ~ \mu \grave{\eta}$ vov $\theta \in ́ \tau \epsilon \iota$. $\delta_{30}$







 àтєрь入á $\eta \tau о \nu$, контофакєлорри́цога.
Aİ. äd $\eta \theta \epsilon \mathrm{s}$, $\widehat{\omega} \pi \alpha \hat{\imath} \tau \hat{\eta} s$ ảporpaías $\theta \epsilon o \hat{v}$;
$\sigma \grave{v}$ ờ $\mu \epsilon \tau a v ̂ \tau^{\prime}, \widehat{\omega} \sigma \tau \omega \mu v \lambda \iota \sigma \sigma v \lambda \lambda \epsilon \kappa \tau a ́ o ̀ \eta$


$\Delta \mathrm{I}$. $\pi a \hat{v}, A i \sigma \chi \chi \dot{\nu} \epsilon$,







$\Delta \mathrm{I}$. $\grave{\epsilon} \pi i \sigma \chi \in S$ оûтos, $\hat{\omega} \pi 0 \lambda v \tau i \mu \eta \tau^{\prime}$ Ai $\sigma \chi u ́ \lambda \epsilon$.
 ä $\pi a \gamma \epsilon \sigma \epsilon a v \tau o ̀ v ~ \grave{~ \epsilon} \kappa \pi о \delta \grave{\omega} \nu, ~ \epsilon i \quad \sigma \omega \phi \rho о \nu \epsilon i ̂ s$, ìva $\mu \grave{\eta}$ кєфалаị́ тòv кро́тафóv боv คำцати





 860











 à $\gamma \omega ิ v a$ крîvaı тóvòє $\mu$ оvбıкต́тата.

XO. §̂ $\Delta l o ̀ s ~ \epsilon ̀ v v e ́ a ~ \pi a \rho \theta \epsilon ́ v o l ~ a ̀ \gamma v a i ̀ ~$ 875
Mov̂бal, $\lambda \epsilon \pi \tau o \lambda o ́ y o v s ~ \xi v v \epsilon \tau a ̀ s ~ \phi \rho \in ́ v a s ~ a i ̂ ~ к а \theta о \rho a ̂ t \epsilon ~$
 €’ $\lambda \theta \omega \sigma \iota \quad \sigma \tau \rho \epsilon \beta \lambda 0 \hat{\iota} \sigma \iota \pi \alpha \lambda a i ́ \sigma \mu a \sigma \iota \nu$ à $\nu \tau \iota \lambda 0 \gamma 0 \hat{v} \nu \tau \epsilon \mathrm{~S}$ ， є่ $\lambda \theta \epsilon \tau^{\prime}$ є่ $\pi о \psi o ́ \mu \epsilon \nu a \iota ~ \delta$ v́vauıv ठєьขота́тоьข бтона́тоьข торі́бабӨає ¢$\eta \mu a \tau a$ каі $\pi а \rho a \pi \rho i ́ \sigma \mu a \tau^{\prime} \epsilon \in \pi \widehat{\omega} \nu$ ．




 Er． $\kappa \alpha \widehat{\omega}{ }^{\circ}$






XO．каì $\mu \eta\rangle v$ $\grave{\eta} \mu \in \mathfrak{\imath} S$ є̀ $\pi \iota \theta v \mu o v ̂ \mu \in \nu$ 895
$\pi a \rho a ̀ ~ \sigma о ф о i ̂ v ~ a ̉ \nu \delta \rho о i ̂ \nu ~ a ̉ \kappa о v ̂ \sigma a i ́ ~ \tau \iota \nu a ~ \lambda o ́ \gamma \omega \nu ~ \epsilon ُ \mu \mu \epsilon ́ \lambda \epsilon \iota a \nu$, є้тเтє $\delta a i ̂ a \nu ~ o ̊ \delta o ́ v . ~$
ү入فิтта $\mu \in ̀ v ~ \gamma a ̀ \rho ~ \eta ु \gamma \rho i ́ \omega \tau \alpha \iota, ~$
$\lambda \hat{\eta} \mu a \delta^{\prime}$ оข̉к äтол $\mu$ оข ả $\mu \phi о \hat{\iota} \nu$,
ov̉o’ àкívŋтоィ фрє́vєs．
$\pi \rho о \sigma \delta о к \hat{\alpha} \nu$ â̂v єiкós є̇бть
тòv $\mu \epsilon ̀ \nu$ ả $\sigma \tau \in$ ióv $\tau \iota ~ \lambda \epsilon ́ \xi \epsilon \iota \nu$
каі катєррьขך $\mu \in ́ v o \nu$ ，
тòv ठ’ ảvaбтิิขт＇aن̉тотрє́ $\mu \nu 0 \iota \S$
тоís 入óүоเซเข
є́ $\mu \pi \epsilon \sigma o ́ v \tau \alpha ~ \sigma v \sigma \kappa \epsilon \delta \hat{a} \nu \pi 0 \lambda$－
$\lambda a ̀ s ~ a ̉ \lambda \iota \nu \delta ฑ ŋ \theta \rho a s ~ \epsilon ่ \pi \omega ิ \nu$.

## XOPOS. EMPIMIDHE. $\triangle$ IONY



E؟. каì $\mu \eta ̀ v ~ \grave{\epsilon} \mu a v \tau o ̀ v ~ \mu \epsilon ́ v ~ \gamma \epsilon, ~ \tau i ̀ v ~ \pi o i ́ \eta \sigma \iota v ~ o i o ́ s ~ \epsilon i \mu \iota, ~$
 ©s $\hat{\eta} \nu$ à $\lambda a \zeta \grave{\omega} \nu$ каì $\phi \in ́ v a \xi$, oiols $\tau \epsilon$ тoùs $0 \in a \tau a ̀ s ~ g o 9$




$\Delta \mathrm{I} . \mu a ̀$ tòv $\Delta \hat{c}$ ov̉ $\delta \hat{\eta} \theta^{\prime}$.
Er.




Er.
$\grave{\eta} \lambda i \theta i o s ~ \gamma \grave{a} \rho \hat{\eta} \sigma \theta a$,
$\sigma a ́ \phi ’ \not ้ \iota \theta \iota$.



 $\tau i$ бкоро̀ıvą каì $\delta v \sigma \phi о \rho \epsilon i ̂ s ;$
Er.
öт८ av̉兀òv $\grave{\epsilon} \xi \in \lambda \epsilon \prime \gamma \chi \omega$.
$\kappa \ddot{\pi \epsilon \iota \tau ’ ~ є ̀ \pi \epsilon \iota o ̊ \eta ~ \tau a v ̂ \tau a ~ \lambda \eta \rho \eta ́ \sigma \epsilon \iota \epsilon ~ к а і ̀ ~ \tau o ̀ ~ \delta \rho \rho a ̂ \mu a ~}$



$\Delta \mathrm{I}$. $\sigma \iota \omega ́ \pi a$.

 є̀ $\pi$ óvтas
 à $\xi v \mu \beta a \lambda \epsilon i ̂ v ~ o v ̉ ~ \rho ̣ a ́ c o c ~ \grave{\eta} \nu$.






 $\ddot{a} \pi \epsilon \rho \sigma \grave{v}$ ，
àv тoîбt таратєтá $\sigma \mu a \sigma \iota \nu$ тoîs M Mólкoîs $\gamma \rho a ́-$ фov $\sigma v^{*}$
 $\pi \rho \hat{T} \tau o v \in$ ยù $̀$ ùs
乞̈ $\sigma \chi \nu a v a$ $\mu$ èv $\pi \rho \omega ́ \tau \iota \sigma \tau o v$ aủtŋ̀v каì тò ßápos à $\phi \in i \lambda \lambda o v$

941
є̀тv入入íoıs каì $\pi \in \rho \iota \pi a ́ t o \iota s ~ к а i ̀ ~ т \epsilon v t \lambda i ́ o \iota \sigma \iota ~ \lambda \epsilon v к о i ̂ s, ~$ $\chi v \lambda \grave{o} v$ ס̀òò̀s $\sigma \tau \omega \mu v \lambda \mu a ́ \tau \omega v$ ，à $\pi o ̀ ~ \beta \iota \beta \lambda i \omega v$ à $\pi \eta \theta \omega \hat{\omega}$ ．

 є＂фvpov，

945
 єن̉Ө̀̀s
тоv̂ ठра́матоs．

 àpyòv，


$95^{\circ}$
AII． єiтa $\delta \hat{\eta} \tau a$

Er．
$\mu a ̀ ~ \tau o ̀ v ~ ' A \pi o ́ \lambda \lambda \omega$＇

$\Delta \mathrm{I}$ ． тои̂тo $\mu$ ย̀v そ̌ãov，$\widehat{\omega}$ тâv．
ov̉ $\sigma o i ̀ ~ \gamma a ́ \rho ~ \epsilon ̇ \sigma \tau \iota ~ \pi \epsilon \rho i ́ t a t o s ~ \kappa a ́ \lambda \lambda \iota \sigma \tau a ~ \pi \epsilon \rho i ́ ~ \gamma \epsilon ~ \tau о и ́ т о v . ~$
 Aİ． $\phi \eta \mu i ̀ \kappa a ̀ \gamma \omega$.


 кáХ’ ข่тототєîбӨal，$\pi \in \rho \iota \nu о є i ̂ \nu ~ u ̈ \pi a \nu \tau a$
AII． фпиi кảүш．
E؟．oikєîa $\pi \rho a ́ \gamma \mu a \tau^{\prime} \epsilon i \sigma a ́ \gamma \omega \nu$ ，ois $\chi \rho \omega^{\prime} \mu \epsilon \theta^{\prime}$ ，ois छ＇v$\nu \epsilon \epsilon \sigma \mu \epsilon \nu$ ，

入áкоvv
 aủrov̀s，
Kúкvovs $\pi о \iota \hat{\nu}$ каi Méprovas кшồ $\nu$ voфa入apo－ $\pi \omega$ ब́лovs．
 $\mu a \theta \eta \tau a ́ s$.
тоvтоv $\mu \in \nu \grave{\imath}$ Фориírıos Mєүaivєтós $\theta^{\prime}$ ó Mavŋ̂s，





Er．тoルav̂ta $\mu$ évtoủ ${ }^{\text {cos }}$ фpoveîv


каì $\left.\sigma \kappa \kappa ́ \psi \iota \nu, ~ \check{\omega} \sigma \tau^{\prime} \eta^{\eta} \delta\right\rangle \eta \nu \nu \in i ̂ \nu$
ätavta каi סıєєóévaı
тá $\tau^{\prime}$ ä $\lambda \lambda a$ каì тàs oiкías
оiкєîv ă $\mu \epsilon \iota \nu 0 \nu$ خ̀ $\pi \rho o ̀ ~ \tau о \hat{v}$,


$\Delta \mathrm{I}$. vท̀ тoùs $\theta \in o$ s̀s, vv̂v रov̂v ' $\mathrm{A} \theta \eta$ -
vaí $\omega v$ ä $\pi$ as $\tau \iota s \in i \sigma \iota \omega$
кє́краүє $\pi \rho$ о̀s тov̀s oiкќтаs


$\tau \hat{\eta} S$ $\mu a \iota \nu i ̂ o ̂ o s ; ~ \tau o ̀ ~ \tau \rho u ́ \beta \lambda \iota o v ~$
тò $\pi \epsilon \rho v \sigma \iota \nu o ̀ v \tau \epsilon ́ \theta \nu \eta \kappa \epsilon ́ \mu \circ \iota^{\circ}$



кєХףขóтєs Мацда́киӨоь, 990
Мє $\lambda \iota \tau i ́ \delta \partial \iota ~ к а Ө \hat{\eta} \nu \tau о$.
XO. $\tau a ́ \delta \in \mu \epsilon ̀ v \lambda \in \dot{v} \sigma \sigma \in \iota s, \phi a i ̂ \delta \iota \mu '$ ' $A \chi \iota \lambda \lambda \in \hat{v}$.

$\mu \eta \gamma^{\prime}$ ó $^{\theta}$ vuòs à $\rho \pi a ́ \sigma a s$

$\delta \in \iota \nu a ̀ ~ \gamma a ̀ \rho ~ к а т \eta \gamma о ́ \rho \eta к є \nu$.
à $\lambda \lambda^{\prime}$ ö ${ }^{\prime} \pi \omega s$, § $\gamma \in \nu \nu a ́ \delta a$,
$\mu \grave{\eta} \pi \rho o ̀ s ~ o ̉ \rho \gamma \eta ̀ \nu$ àv $\tau \iota \lambda \epsilon \epsilon^{\xi} \epsilon \epsilon \iota$,

хрө́мєขоs тоîs iбтíoıs, 1000

каì фv入́́ $\xi \epsilon \iota \varsigma$,
ท̂víк' àv $\tau o ̀ ~ \pi \nu \epsilon \hat{\mu} \mu a \quad \lambda \epsilon i ̂ o \nu$
каì каӨєбтךкòs $\lambda a ́ \beta \eta ŋ s$.
 $\sigma \epsilon \mu \nu a ̀$
 àфíєь．

1005
 à ја⿱亠乂актє̂̂，
 àmopєîv $\mu \epsilon$ ，
 тоぃๆти́v ；

 $\dot{a} \pi \epsilon \in \delta \in \iota \xi a s$,
$\tau i ́ \pi a \theta \in i ̂ \nu \quad \phi \dot{\eta} \sigma \epsilon \iota$ ă ${ }^{\prime}$ ıos єival；
$\Delta \mathrm{I}$ ．

 $\pi \rho \omega ิ \tau о \nu$,
 тo入ítas，
$\mu \eta \delta{ }^{\prime}$ à áopaiovs $\mu \eta \delta \grave{\epsilon}$ коßá入ovs，$\check{\omega} \sigma \pi \epsilon \rho$ vv̂v，$\mu \eta \partial ̀ \grave{\epsilon}$ тavoúpyous，

1015
 т $\rho$ ифалєías
каì $\pi \grave{\lambda \eta \eta к а s ~ к а i ̀ ~ к \nu \eta \mu i ̂ \partial a s ~ к а i ̀ ~ \theta v \mu o u ̀ s ~ є ́ \pi \tau a ß o є i ́ o v s . ~}$
E؟．каì $\delta \grave{\eta} \chi \omega \rho \epsilon \hat{\imath}$ тоvтì тò какóv．краขотоьติv â̂ $\mu$ ’ ${ }_{\epsilon} \pi \tau \tau \rho i ́ \psi \in \iota$.
 ঠíôa乡̌as ；
 $\pi a \iota \nu \epsilon$.

10\％
 AII．


 $\pi \epsilon \pi о$ íqкаs
ảv $\partial \rho \rho \epsilon \iota о т \epsilon ́ \rho о v s ~ \epsilon i s ~ \tau o ̀ v ~ \pi o ́ \lambda \epsilon \mu о \nu^{\circ}$ каì тоútov $\gamma^{\prime}$ oข̃ขєка тúттоv.
 غ̀т $\rho a ́ \pi \epsilon \sigma \theta \epsilon$. 1025
 סióa ${ }^{( } a$


 iavô̂.
AII. rav̂ra $\gamma \grave{a} \rho$ ăvôpas xpŋ̀ $\pi 0 \imath \eta \tau a ̀ s ~ a ̀ \sigma \kappa \epsilon i ̂ v . ~ \sigma \kappa \epsilon ́ \psi a \iota ~$ $\gamma \grave{a} \rho a ̀ \pi^{\prime} \dot{a} \rho \chi \eta \hat{\eta}$, 1030

 $\nu \omega \nu \tau^{\prime}$ à $\pi$ '́́ $\chi \in \sigma \theta a \iota$,
 'Hóioóos ס̀̀
 ${ }^{\circ} \mathrm{O} \mu$ проos
 $\chi \rho \eta \tau^{\prime}$ そ̇óiôa $\xi$,

1035 $\tau \dot{a} \xi \in \iota S$, à $\rho \epsilon \tau a ̀ s$, ó $\pi \lambda i \sigma \epsilon \iota S$ àvô $\rho \hat{\nu} v$;
 ${ }_{\epsilon}{ }^{\prime} \pi \epsilon \mu \pi \epsilon \nu$,
 є̇ $\pi \iota \delta \hat{\partial} \sigma \epsilon \iota \nu$.
 нахоs ${ }^{\eta} \rho \omega{ }^{\circ}$.
 є $\pi \pi$ ón $^{\eta} \sigma \epsilon \nu$,

1040
 a้ $\nu \delta \rho a \pi 0 \lambda i ́ \tau \eta \nu$
 ảкои́бๆ.
à $\lambda \lambda$ ' ov̉ $\mu$ ù $\Delta \hat{\imath}$ ov̉ Фaídpas $\epsilon \pi$ oíovv mópvas ov̉ôè $\Sigma \theta \in v \in \beta$ oías;
 үvvaîкa.

1044

AI $\Sigma$.
 'тıкаӨิิто,

$\Delta \mathrm{I}$.

 є $\pi \lambda \eta{ }_{\eta} \gamma \eta$ s.
E؟. каi тí $\beta \lambda a ́ \pi \tau о v \sigma$, $\widehat{\omega} \sigma \chi \in ́ \tau \lambda \iota$ ả $\nu \delta \hat{\rho} \omega \hat{\nu}$, тìv $\pi o ́ \lambda \iota \nu$ à $\mu a i ̀ \Sigma \theta \epsilon \nu \epsilon ́ \beta o \iota a \iota ;$
AIS. őт $\gamma \in \nu v a i ́ a s ~ к a i ~ \gamma \epsilon v v a i ́ \omega v ~ a ̉ \nu \delta o ̂ \omega v ~ a ̉ \lambda o ́ \chi o v s ~ a ̉ v \epsilon ́-~$ $\pi \in \iota \sigma a s \quad 1050$
$\kappa \omega ́ v \epsilon \iota a \pi \iota i ̂ v, ~ a i \sigma \chi v \nu \theta \epsilon i ́ \sigma a s$ oià roùs $\sigma o u ̀ s ~ B \in \lambda$ $\lambda \in \rho о$ о́vтая.
 $\xi v \nu \in ́ \theta \eta к \alpha$;
 рòv тóv $\gamma \epsilon \pi<\iota \eta \tau \grave{\eta} \nu$,
 $\pi a \iota \delta$ арі́оьбьь
 тоъттаi. 1055
$\pi a ́ v v$ ठ $\delta \grave{\eta} \delta \in \hat{\imath} \quad \chi \rho \eta \sigma \tau a ̀ ~ \lambda \epsilon ́ \gamma \epsilon \iota \nu$ ì $\mu a ̂ s$.
Er．

 ठьठá $\sigma \kappa \in \iota \nu$ ，
ôv $\chi \rho \eta ̀\rangle \rho a ́ \zeta \epsilon l \nu \dot{a} \nu \theta \rho \omega \pi \epsilon \dot{\prime} \omega s$ ；
AII．

 $\tau i \kappa \tau \in l \nu$.
 $\chi \rho \eta$ б $\sigma a \iota^{\circ}$

1060



Er． $\tau i ́ \delta \rho a ́ \sigma a s ;$
 ${ }^{\epsilon} \lambda \lambda \in \iota \nu o u ̀$
тoîs ảvӨрต́moıs фaivoıvt eival．
Er．

 таи̂та，106弓
à入入à คакíoıs $\pi \epsilon \rho \iota \epsilon \iota \lambda a ́ \mu \epsilon \nu о s$ к $\lambda a ́ \epsilon \iota ~ к а \grave{\imath} \phi \eta \sigma \grave{\imath} \pi \epsilon ́ \nu \epsilon \sigma \theta a \iota$ ．
 vi $\pi \in ́ \nu \in \rho \theta \in \nu^{*}$
$\kappa a ̀ \nu \nu \tau a v ̂ \tau a \quad \lambda \epsilon ́ \gamma \omega \nu$ दे $\xi a \pi a \tau \eta \prime \sigma \eta, \pi a \rho a ̀ ~ \tau o u ̀ s ~ i \chi \theta \hat{\vartheta} s$ à $\nu$ ย́кv $\psi \in \nu$ ．

 à $\nu \in ́ \pi \epsilon \epsilon \sigma \epsilon \nu$ 1070
 दं $\gamma \omega$＇＇ऽ $\omega \nu$ ，
 єineîv．
 є̇кєî̄є．
 oủ $\pi \rho \circ a \gamma \omega \gamma o u ̀ s ~ \kappa a \tau \epsilon ́ \delta ิ \epsilon \iota \xi ' ~$ о̂̂тоя，
 1080
каì $\mu \iota \gamma \nu v \mu$ évas тоîбıv àòє入фоîs， каì фа⿱кои́баs ở کそ̂v тò ک̧̂v ；

vimoүраццатє́ $\omega v$ àv $\nu \epsilon \mu \epsilon \sigma \tau \epsilon \theta \eta$
каì $\beta \omega \mu о \lambda о ́ \chi \omega \nu$ б $\eta \mu о \pi ө \theta \eta ́ к \omega \nu$







$\kappa a i ̀ \delta \epsilon \iota v a ̀ ~ \pi o \iota \omega ิ \nu^{*}$ кḍ̂ $\theta^{\prime}$ oi K $\epsilon \rho a \mu \eta \eta_{S}$
€̀v $\tau a i ̂ \sigma \iota ~ \pi u ́ \lambda a \iota s ~ \pi a i ́ o v \sigma ’ ~ a v ̉ \tau o v ̂ ~$
үaбтє́pa，$\pi \lambda \epsilon v \rho a ̀ s, ~ \lambda a \gamma o ́ v a s, \pi v \gamma \eta \nu^{*}$
1095
ó ò̀ $\tau v \pi \tau o ́ \mu \in \nu$ os raî $\sigma \iota ~ \pi \lambda a \tau \epsilon i ́ a \iota s$
$\phi v \sigma \omega ิ \nu \tau \eta ̀ \nu \quad \lambda a \mu \pi a ́ \delta{ }^{\circ}$＇$\epsilon \phi \epsilon v \gamma \epsilon$ ．
 ＂́ $\rho \chi \in \tau \alpha$ 。

1100


à $\lambda \lambda \grave{\alpha} \mu \eta{ }^{\prime} \nu \tau \alpha \hat{v} \tau \hat{\varphi} \kappa \alpha \theta \hat{\eta} \sigma \theta o v{ }^{\text {．}}$
$\epsilon i \sigma \beta \circ \lambda a i ̀ \gamma a ́ \rho ~ \epsilon i \sigma \iota ~ \pi о \lambda \lambda a i ̀ ~ \chi a ̈ \tau \epsilon \rho a \iota ~ \sigma о ф \iota \sigma \mu a ́ \tau \omega \nu . ~$


đá $\tau \in \pi$ тa入aıà каì тà каıvà，

кảmoкıขòvvєúєтоv $\lambda \epsilon \pi \tau$ óv $\tau \iota$ каì бофòv $\lambda \epsilon ́ \gamma \epsilon \iota \nu$ ．



IIIO
$\lambda \epsilon \pi \tau a ̀ ~ \mu \eta ̀ ~ \gamma \nu \omega ต ิ \nu a \iota ~ \lambda \epsilon \gamma o ́ v \tau o \iota v$,
 є̀ $\tau \tau \rho a \tau \epsilon v \mu \epsilon ́ v o \iota ~ \gamma a ́ \rho ~ \epsilon i ̉ \sigma \iota$,

ai фv́бєเs $\tau^{\prime}$ ä入入فs крáтiбтal，
III5
$\nu \hat{\nu}$ ठє̀ каi $\pi \alpha \rho \eta \kappa о ́ \nu \eta \nu \tau \alpha \iota$.
$\mu \eta \delta \grave{\text { èv }}$ ov̂v $\delta \in i ́ \sigma \eta \tau 0 \nu, ~ a ̀ \lambda \lambda a ̀$

E؟．каi $\mu \eta ̀ v ~ \grave{\epsilon} \pi$ av̉тoùs тoùs $\pi \rho o \lambda o ́ \gamma o v s ~ \sigma o v ~ \tau \rho \epsilon ́ \psi o \mu a l, ~$ öт $\pi \rho \omega ́ \tau \iota \sigma \tau 0 v$ av่то仑̂ $\beta a \sigma a \nu \iota \omega$ тоv̂ $\delta \in \xi \Leftarrow \circ \hat{\text { v．}}$

$\Delta \mathrm{I}$ ．каi $\pi$ ô̂ov av̉тov̂ $\beta a \sigma a \nu \iota \epsilon i ̂ s ;$
Er．
$\pi 0 \lambda \lambda o u ̀ s ~ \pi a ́ v v . ~$
$\pi \rho \hat{\omega} \tau 0 \nu \delta \epsilon ́ \mu o \iota ~ \tau o ̀ v ~ \epsilon ̇ \xi ~ ' O \rho \epsilon \sigma \tau \epsilon i ́ a s ~ \lambda \epsilon ́ \gamma \epsilon$.
$\Delta \mathrm{I}$ ．${ }^{\alpha} \gamma \epsilon \delta \grave{\eta} \sigma \iota \omega \prime \pi a$ $\pi a ̂ s$ àvńp．$\lambda \epsilon ́ \gamma$＇，Ai $\sigma \chi v ́ \lambda \epsilon$ ．
 $\sigma \omega \tau \grave{\eta} \rho \gamma \in \nu o \hat{v} \mu \circ \iota \sigma v u^{\mu} \mu a \chi$ ós $\tau^{\prime}$ aitov $\mu$＇́v $\omega$ ． $\ddot{\eta} \kappa \omega$ रà $\rho$ є̀s $\gamma \hat{\eta} \nu \tau \eta \eta^{\prime} \nu \delta \in \kappa a i$ катє́ $\rho \chi о \mu a \iota$.



 $\pi \rho o ̀ s ~ \tau \rho \iota \sigma i \nu ~ i a \mu \beta \epsilon i ́ o \iota \sigma \iota ~ \pi \rho о \sigma о \phi \epsilon i ́ \lambda \omega \nu ~ \phi a \nu \in i ̂ . ~$

 II 35



 $\tau \hat{̣} ~ \tau o v ̂ ~ \pi a \tau \rho o ̀ s ~ \tau \epsilon \theta \nu \epsilon \omega ิ \tau o s ;$
AII. oủk ${ }^{\circ} \lambda \lambda \omega s \lambda^{\prime} \gamma \omega$.
 av̉rov̂ $\beta \iota a i ́ \omega s$ є̇к रvvaıкєías Xєрòs












$\Delta \mathrm{I} . \pi \hat{\omega} \mathrm{s}$ ठís;
II55

$\ddot{\eta} \kappa \omega$ रà $\rho$ є̀s $\gamma \hat{\eta} \nu, \phi \eta \sigma \grave{\iota}$, каì катє́ $\rho \chi о \mu, \quad \iota^{\circ}$










 $\lambda a ́ \theta \rho a$ үàp $\hat{\eta} \lambda \theta \epsilon \nu$, oủ $\pi \iota \theta$ ف̀v roùs кvpíous.


1170
$\Delta \mathrm{I}$.
そ̌ $\theta \iota \pi \epsilon ́ \rho a \iota \nu \epsilon \sigma \grave{v}$,

 кли́єєข, àко仑ิбаь.
Er. тov̂ ${ }^{\prime}$ '่̇тєроข av̂0ıs $\lambda \epsilon ́ \gamma \epsilon \iota$,



 Er.

द̀ $\gamma \grave{\omega}$ ф $\rho \dot{\sigma} \sigma \omega$.




E؟. $\hat{\eta} v \mathrm{O} i \delta i \hbar \pi o v s ~ \tau o ̀ ~ \pi \rho \omega \tau o v ~ \epsilon i ̉ \delta a i \mu \omega v ~ a ̀ v \eta ̀ \rho, ~$
















 àmò $\lambda \eta \kappa v \theta$ íov $\sigma$ ov тoùs $\pi \rho 0 \lambda$ óyovs $\delta \iota a \phi \theta \epsilon \rho \hat{\omega} . ~ 1200$
E؟．ảmò $\lambda \eta \kappa v \theta i ́ o v ~ \sigma u ̀ ~ \tau o u ̀ s ~ \epsilon ̇ \mu o u ́ s ; ~$
AII．
Évòs $\mu$ úvov．



ET．iòoù，$\sigma \grave{v} \delta \epsilon \epsilon i \xi \in \iota s$ ；
Aİ．$\quad \phi \eta \mu$ í．$\Delta \mathrm{I}$ ．каì ठ̀̀ Х $\rho \grave{\eta} \lambda \epsilon ́ \gamma \epsilon \iota$ ．






 $\pi \eta \delta \hat{a}$ Х $\chi$ о $\epsilon \dot{v} \omega \nu \quad$ Alइ．$\lambda \eta \kappa v ́ \theta \iota \circ \nu$ à $\pi \omega ́ \lambda \epsilon \sigma \epsilon \nu$ ．







тò $\lambda \eta \kappa ⿱ ㇒ ⿻ 二 乚 ⿴ 囗 十 七 七 \iota o v ~ \gamma a ̀ \rho ~ \tau o v ̂ \tau o ~ \pi \nu \epsilon v \sigma \epsilon i ̂ \tau a l ~ \pi o \lambda v ́ . ~$
 vvvì $\gamma$ àp av̉rov̂ тоvิтó $\gamma$＇Е̇ккєко́廿єтац．



$\Delta \mathrm{I}$. $\widehat{\omega}$ ठaunóvı' àv $\delta \rho \hat{\rho} v, ~ \grave{a} \pi о \pi \rho i ́ \omega ~ \tau \eta े v ~ \lambda \eta ́ \kappa v \theta o v, ~$

Er.

 'iv' oûтos oủx "' $\xi \in \iota$ тробá $\psi a \iota ~ \lambda \eta ́ к ข \theta о \nu . ~$


$\Delta \mathrm{I}$. ס́ $\rho a \hat{S} s, \pi \rho \circ \sigma \hat{\eta} \psi \in v$ av̂ $\iota_{\iota S}$ â̂ $\tau \grave{\eta} v \lambda \eta \dot{\eta} \kappa v \theta o v$.




 Oivєús $\pi o \tau$ ' $\grave{\epsilon} \kappa \quad \gamma \hat{\eta} s \quad \pi o \lambda v ́ \mu \in \tau \rho o v \quad \lambda a \beta \omega े v$ $\sigma \tau \alpha ́ \chi v \nu$,

1240










XO. $\tau i ́ t \pi о \tau \epsilon \pi \rho a ̂ \gamma \mu a \quad \gamma \epsilon \nu \eta ́ \sigma \epsilon \tau a \iota ;$




$\sigma a \nu \tau \iota \tau \hat{\omega} v \mu \notin \notin \rho \iota ~ \nu v \nu \iota ́$.
$\theta a v \mu a ́ \varsigma \omega$ रà ${ }^{\circ}$ є้ $\gamma \omega \gamma^{\prime}$ ő $\pi \eta$
$\mu \epsilon ́ \mu \psi є \tau a i ́ ~ \pi о т є ~ \tau о \hat{\tau о \nu}$
тòv ßакхєîov aैขакта,



 (òเaú入ıov $\pi \rho o \sigma a v \lambda \epsilon i ̂)$.
 àкои́ $\omega v$
ì̀ кó $\pi o v$ ờ $\pi \epsilon \lambda \dot{\alpha} \theta \epsilon \iota S$ द̇ $\pi^{\prime}$ áp $\omega \gamma \dot{\alpha} v$;
 $\lambda i \mu v a v$.


 $\theta a v \epsilon ́ \mu o v \pi a i ̂$.

1271

 $\pi \epsilon \in \lambda a s$ ő $\gamma \in \iota \nu$.
ì̀ кó $\pi 0 v$ ở $\pi \epsilon \lambda a ́ \theta \epsilon \iota s ~ \epsilon ̇ \pi ’ ~ a ̉ \rho \omega \gamma a ́ v . ~$
1275
 $\delta \rho \omega \hat{\nu}$.
ì̀ кó $\pi o v$ ov $\pi \epsilon \lambda a ́ \theta \epsilon \iota s ~ \grave{\epsilon} \pi^{\prime}$ à $\rho \omega \gamma$ áv.



E؟. $\mu \hat{\eta}, \pi \rho i ́ v \gamma^{\prime}$ àv àкои́

$\Delta \mathrm{I}$. $ै \theta \imath \iota ~ \delta \grave{\eta} \pi \epsilon ́ \rho a \iota \nu \epsilon$, каї ко́тоv $\mu \grave{\eta} \pi \rho о \sigma \tau i \theta \epsilon \iota$.
 $\eta{ }_{\eta} \beta a s$,
тоф入aгтóӨрат тоф入aт兀ó日рат，
 тоф $\bar{\alpha} a \tau \tau$ ó $\theta \rho a \tau \tau о \phi \lambda a \tau \tau o ́ \theta \rho a \tau$ ，
$\sigma \grave{v} \nu \delta o \rho i \kappa a i \quad \chi \in \rho i \pi \rho a ́ к \tau о \rho \iota \theta o v ́ \rho \iota o s$ ő $\rho v \iota s$, ， $\tau \circ \phi \lambda a \tau \tau o ́ \theta \rho a \tau \tau o \phi \lambda a \tau \tau o ́ \theta \rho a \tau, \quad 129 \circ$ $\kappa v \rho \in \hat{\imath} \nu \quad \pi a \rho a \sigma \chi \grave{\omega} \nu \quad i \tau a \mu a i ̂ s ~ \kappa v \sigma i v \quad$ ácpoфой－ тоוs，
$\tau о \phi \lambda a \tau \tau$ ó $\theta \rho a \tau \tau о \phi \lambda a \tau \tau o ́ \theta \rho a \tau$ ，

$\tau \circ \phi \lambda a \tau \tau o ́ \theta \rho a \tau \tau \circ \phi \lambda a \tau \tau o ́ \theta \rho a \tau$ ．
1295
 $\pi o ́ \theta \epsilon v$ $\sigma v \nu \epsilon ́ \lambda \epsilon \xi a s$ ípovıoot oóфov $\mu \epsilon ́ \lambda \eta$ ；
 ク้ขєүкоข aư $\theta^{\prime}$ ，iva $\mu \grave{\eta}$ тòv av̉тòv ФрvขíX

oûtos $\delta$ ’ àmò $\pi a ́ v \tau \omega \nu \pi o \rho v \iota \delta i ́ \omega v ~ \mu \epsilon ́ \lambda \eta ~ \phi \epsilon ́ \rho \epsilon \iota$, $\sigma \kappa о \lambda i ́ \omega \nu$ Мє $\bar{\eta} \tau о v, \mathrm{~K} а \rho \iota \kappa \omega ิ \nu$ av̉入 $\eta \mu a ́ \tau \omega \nu$ ， Өр $\eta \nu \omega \nu, \chi о \rho \in \iota \omega ิ \nu$ ．тáxa òє $\delta \eta \lambda \omega \theta \eta ́ \sigma \in \tau a \iota$ ．
 ${ }^{1} 304$入úpas є̇тi тov̂тov；$\pi o \hat{v}$＇$\sigma \tau \iota v ~ \grave{\eta}$ то̂̂s ỏбтрáкoıs


$\Delta \mathrm{I}$ ．aṽт $\pi \circ \theta^{\prime}$ ì $\mathrm{Mov} \sigma^{\prime}$ ov̉к $\grave{\epsilon} \lambda \epsilon \sigma \beta$ ía $\zeta_{\epsilon} \epsilon \nu$ ，ov̋．
AII．$\dot{a} \lambda \kappa v o ́ v \in s, a \hat{i} \pi a \rho^{\prime} \dot{a} \in \nu a ́ o \iota s ~ \theta a \lambda a ́ \sigma \sigma \eta s$
ки́ $\mu a \sigma \iota \sigma \tau \omega \mu v ́ \lambda \lambda \epsilon \tau \epsilon$ ，
$\tau \epsilon ́ \gamma \gamma o v \sigma a \iota$ voтíoıs $\pi \tau \epsilon \rho \omega ิ \nu$

aí $\theta^{\text {＇}}$ v$\pi \omega \rho$ ó申८о ккатà $\gamma \omega v i ́ a s$
$\epsilon i \in \iota \in \iota \in \iota \in \iota \in \iota \lambda i \sigma \sigma \in \tau \epsilon \delta a \kappa \tau v ⿱ 亠 乂 寸 \lambda o \iota s \phi a ́ \lambda a \gamma \gamma \in S$ iбто́тоva $\pi \eta \nu i ́ \sigma \mu a \tau a$,
$\kappa \in \rho \kappa \iota \delta o s$ àoıठov $\mu \in \lambda \in \in \tau a s$,
＇v’ o ф í $\lambda a v \lambda o s$ є́ $\pi a \lambda \lambda \in \delta \in \lambda-$
$\phi i s \pi \rho \varphi_{\iota} \rho a \iota s \kappa v a v \in \mu \beta$ ó $\lambda о \iota s$
$\mu \alpha \nu \tau \in i ̂ a \kappa a i$ бтaঠíovs．
oivávoas $\gamma$ ávos à $\mu \pi$ є́ $\lambda o v$ ，
乃ótрvos $\notin \lambda \iota к a \pi a v \sigma i \pi o v o v . ~$

ópâs тòv Tóठa тov̂tov；$\Delta \mathrm{I}$ ．ó $\rho \hat{\omega}$ ．
AIL．тí oaí；тov̂tov ópạs；$\quad \Delta \mathrm{I}$ ．ópติ．
Aİ．тoьavti $\mu$＇́vтoィ $\sigma v ̀ ~ \pi o \iota o ̂ v ~$
$\tau 0 \lambda \mu a ̂ s ~ \tau a ̉ \mu a ̀ ~ \mu \epsilon ́ \lambda \eta ~ \psi \epsilon ́ \gamma \epsilon \iota \nu ;$


ف Nvктòs кєлa८voфаクेs
ó $\rho \nu=$ ，$і$ iva $\mu$ о
$\delta \nu ́ \sigma \tau a \nu o v$ oैv $\in \iota \rho o v$
$\pi \epsilon \in \mu \in \iota s$ є̇ $\xi \dot{a} \phi a \nu o v s$,
＇Atठa $\pi \rho$ ó $\pi о \lambda o v$,

$\mu \in \lambda a i ́ v a s \mathrm{Nv} \mathrm{\kappa} \mathrm{\tau òs} \mathrm{\pi â̂} \mathrm{\delta a}$,

$\mu \in \lambda a v o v \in \kappa v \in i ́ \mu o v a$ ，
фóvıa фóvıa $\delta \in \rho \kappa$ ó $\mu \in \mathcal{V}$ ov，
$\mu \epsilon \gamma a ́ \lambda o v s$ ővvхas Є＇Хovta．
à入入á $\mu$ o七 ả $\mu \phi$ ímo入o七 $\lambda$ v́хvov ä $\psi a \tau \epsilon$
 $\mu \in \tau \in \delta^{\prime}$ v́ $\delta \omega \rho$,
©s àv $\theta \in \hat{i} o v$ őv $\in \iota \rho \circ \nu$ ả $\pi о \kappa \lambda \hat{v} \sigma \omega$ ．
ì $\pi$ óvt $\iota \in \delta a \hat{\iota} \mu o \nu$ ，

$\tau \alpha \dot{\alpha} \delta \epsilon \tau \epsilon \in a \tau \alpha \theta \epsilon \alpha \dot{\alpha} \sigma a \sigma \theta \epsilon$,
$\tau$ òv ả̀єктрvóva $\mu$ ov $\sigma v \nu a \rho \pi \alpha ́ \sigma a \sigma a$
E 2
$\phi \rho o v ́ \delta \eta ~ Г \lambda u ́ к \eta$ ．

§ Mavía，छ̌v́̀入aßє．

€̇ $\mu a v \tau \hat{\eta} s{ }^{\epsilon} \rho \gamma \sigma \iota \sigma \iota$ ，
入ívov $\mu \in \sigma \tau$ òv äтрактоv
$\epsilon i \in \iota \in \iota \epsilon \iota \in \iota \epsilon \iota \lambda i \sigma \sigma o v \sigma a \quad \chi \in \rho \circ \frac{i ̣}{} \nu$,

$\kappa v \in \phi a i ̂ o s ~ \epsilon i s a ̉ z o \rho a ̀ v$


коvфотáтаוs $\pi \tau \epsilon \rho \dot{\gamma} \gamma \omega \nu$ àк $\mu a \hat{\imath} s^{\circ}$
є́ $\mu$ оì $\delta^{\prime}$ aै $\chi \epsilon \epsilon^{\prime}$ ä $\chi \in a \kappa а \tau \epsilon \in \lambda \iota \pi \epsilon$ ，
ठáкрva ठáкрvá $\tau$＇à $\pi^{\prime}$ o’ $\mu \mu \dot{\alpha} \tau \omega v$


$\tau \grave{a} \tau o ́ \xi a \lambda a \beta o ́ v \tau \epsilon s$ є̇ $\pi a \mu v v^{\prime} v a \tau \epsilon$ ，
$\tau \grave{a} \kappa \bar{\omega} \lambda \dot{\alpha} \tau^{\prime} \dot{a} \mu \pi \dot{a} \lambda \lambda \epsilon \tau \epsilon, \kappa v-$



$\delta \iota \alpha \delta^{\prime} \mu \omega \nu \pi \alpha \nu \tau a \chi \hat{\eta}$ ．
$\sigma v ̀ \delta ', \widehat{\omega} \Delta \iota o ̀ s, \delta \iota \pi v ́ \rho o v s ~ a ̉ v \epsilon ́ \chi o v \sigma a$
$\lambda a \mu \pi \alpha ́ \delta a s$ ỏ $\xi v \tau \alpha ́ \tau a \iota v \chi \in \iota-$
$\rho \circ \hat{\imath} \nu,{ }^{〔} \mathrm{E} \kappa \alpha ́ \tau \alpha, \pi a \rho \alpha ́ \phi \eta \nu о v$
є่s Г入v́к $\eta s$ ，ő $\pi \omega s$ àv
$\epsilon i \sigma \in \lambda \theta \circ \hat{v} \sigma a \phi \omega \rho a ́ \sigma \omega$ ．

AII．
$\kappa \alpha ̆ \mu о \iota$ ’ ä $\lambda \iota s$ ．


тò $\gamma$ à $\beta$ ßápos ṿ̣̂v $\beta$ aбavlєî $\tau \omega ̂ v ~ \rho ீ \eta \mu a ́ \tau \omega v . ~$


XO. є̇ $\pi i \pi \pi o v o i ́ ~ \gamma ' ~ o f ~ \delta \epsilon \xi Ł o i ́ . ~$
тóóє $\gamma \grave{a} \rho \stackrel{\prime}{\epsilon \prime} \tau \epsilon \rho 0 \nu$ â̂ $\tau \epsilon \in \rho a s$
$\nu \epsilon о \chi \mu$ о̀v, àтотías $\pi \lambda \epsilon \epsilon \omega \nu$,
ô rís àv $\mathfrak{\epsilon ̇ \pi \epsilon v o ́ \eta \sigma \epsilon \nu}$ ä入入os;


1375
є̀ $\pi \iota \theta_{0} \mu \eta \nu$, à $\lambda \lambda^{’}$ ̣̂ó $\mu \eta \nu$ à $v$
av̉ròv av̉rà $\lambda \eta \rho \in i ̂ v$.

## 


Aİ. каì Er.


AII. каì EY. є̇Хо́ $\mu \in \theta a$.
$\Delta \mathrm{I}$.
тov̋ $\pi o s$ vv̂v $\lambda \epsilon ́ \gamma \epsilon \tau o v$ єis $\tau \grave{v}$ $\sigma \tau a \underline{\theta} \mu o ́ v$.
ET. $\epsilon \nsucceq \theta^{\prime} \ddot{\omega} \phi \in \lambda^{\prime}$ 'A $\rho \gamma o \hat{v} s \mu \grave{\eta} \delta \iota a \pi \tau \alpha ́ \sigma \theta a \iota \sigma \kappa a ́ \phi o s$.

$\Delta \mathrm{I}$. ко́ккv, $\mu \in \theta \epsilon i \tau \epsilon \cdot \kappa а i ̀ \pi о \lambda v ́ \gamma \epsilon \kappa а \tau \omega \tau \epsilon ́ \rho \omega$ $\chi \omega \rho \epsilon \hat{\imath} \tau o ̀ ~ \tau o ̀ v ̂ \partial ิ \epsilon . ~ E \Upsilon . ~ к а i ̀ ~ \tau i ́ ~ \pi o \tau ' ~ \epsilon ̀ \sigma \tau i ̀ ~ \tau a i ̆ \tau \iota o v ~ ; ~$




$\Delta \mathrm{I}$. $\lambda \alpha ́ \alpha \beta \sigma \theta \epsilon \tau$ тoivvv av̂ $\ell \iota$.
${ }^{1} 390$
Aİ. каї ET.
ท̀v iòov́. $\Delta \mathrm{I} . \lambda \epsilon \in \epsilon$.






 ő т८ боь каӨ́́̀ $\bar{\xi} \epsilon \iota$, картєро́v $\tau \epsilon$ каì $\mu \epsilon ́ \gamma a$.
 $\Delta I$.

## $\phi \rho a ́ \sigma \omega{ }^{\circ}$

















Пム. $\tau \grave{\partial} \nu$ ét $\tau \rho \circ \nu$. $\lambda a \beta \grave{\nu} \nu$ ä $\pi \epsilon \iota$,







$\gamma \nu \omega ́ \mu \eta \nu$ є́кáтєроs ; î $\pi$ ó̀ıs $\gamma$ àp $\delta v \sigma \tau о к є i ̂ . ~$


à $\lambda \lambda^{\prime}$ ő ть voєîтov, є" $\pi$ aтov тоv́тov $\pi \epsilon ́ \rho \iota$.
E؟. $\mu \iota \sigma \hat{\omega} \pi o \lambda i ́ \tau \eta \nu$, ő $\sigma \tau \iota s$ ف̀ $\phi \in \lambda \in \imath ̂ \nu \pi a ́ \tau \rho a \nu$
ßpaòv̀s фavєíтal, $\mu \epsilon \gamma^{\prime} \lambda a$ òє $\beta \lambda a ́ \pi \tau \epsilon \iota \nu$ таХі̀s,








$\pi \epsilon \rho i$ т $\hat{\eta}_{S} \pi o ́ \lambda \epsilon \omega s$ $\eta^{\eta} \nu \tau \iota v ’$ Є' $\chi \epsilon \tau о \nu \quad \sigma \omega \tau \eta \rho i ́ a \nu$.
 ai้ $\rho \circ \iota \epsilon \nu$ â̂ $\rho a \iota \pi \epsilon \lambda a \gamma i ́ a \nu$ vi $\pi \epsilon ̀ \rho \pi \lambda a ́ к a$.

 ¢๐ívolєv є̇s тà $\beta \lambda \epsilon ́ \phi a \rho a ~ \tau \hat{\omega} \nu$ є̇vavтí $\omega v$.

E؟. ő $\tau \alpha \nu \tau a ̀ ~ v v ิ \nu ~ a ้ \pi \iota \sigma \tau a ~ \pi i ́ \sigma \theta$ ’ $\grave{\eta} \gamma \omega ́ \mu \epsilon \theta a$, $\tau \grave{\alpha} \delta^{\prime}$ oै $\nu \tau \alpha \pi i \sigma \tau^{\prime} a ̈ \pi \iota \sigma \tau \alpha$.
$\Delta \mathrm{I}$.
$\pi \omega ิ s$; ov̉ $\mu a \nu \theta a ́ \nu \omega$.
ả $\mu a \theta \epsilon ́ \sigma \tau \epsilon \rho o ́ v ~ \pi \omega s ~ \epsilon i \pi \epsilon े ~ \kappa a i ̀ ~ \sigma a \phi \epsilon ́ \sigma \tau \epsilon \rho о \nu . ~$
E؟. $\epsilon i \tau \hat{\omega} \nu \pi \pi \lambda \iota \tau \widehat{\omega} \nu$ oi $\sigma \iota \nu \hat{v} \nu \pi \iota \sigma \tau \epsilon v ́ \sigma \mu \epsilon$, тои́тоьs à $\pi \iota \sigma \tau \eta ́ \sigma a \iota \mu \epsilon \nu$, oîs $\delta^{\prime}$ ov̉ хрю́ $\mu \epsilon \theta a$, тои́тоь $\sigma \iota$ Х $\bar{\eta} \sigma a i ́ \mu \epsilon \sigma \theta a, \sigma \omega \theta \in i \quad \eta \mu \in \nu$ ă $\nu$.
 т $\dot{\nu} \nu a \nu \tau i ́ a ~ \pi \rho a ́ \xi a \nu \tau \epsilon s ~ o v ̉ ~ \sigma \omega \zeta о i ́ \mu \epsilon \theta^{\prime}$ äv; 14:0
$\Delta \mathrm{I} . \epsilon \hat{v} \gamma^{\prime}, \hat{\omega}$ Пала́ $\mu \eta \delta \epsilon s, \hat{\omega} \sigma о \phi \omega \tau a ́ \tau \eta ~ \phi v ́ \sigma \iota s$.



पI. $\tau i ́$ бai $\lambda \epsilon ́ \gamma \epsilon \iota s$ ov́; AII. тŋ̀v $\pi o ́ \lambda \iota v$ vv̂v $\mu \circ \iota$ фрáбov

$\Delta \mathrm{I}$. $\pi o ́ \theta \in \nu$;







 єîval $\sigma \phi \epsilon \tau \epsilon \in \rho a v, \tau \grave{\eta} \nu$ ठ̀̀ $\sigma \phi \epsilon \tau \epsilon \in \rho a v \tau \hat{\omega} v \pi 0 \lambda \epsilon \mu i \omega \nu$, $\pi o ́ \rho o v ~ \delta \grave{~} \tau$ às vav̂s, ảmopíav ठè ròv $\pi o ́ \rho o v$.

Пム. крivoıs ảv.
$\Delta \mathrm{I}$.


E؟. $\mu \epsilon \mu \nu \eta \mu \epsilon ́ v o s ~ \nu v v ~ \tau \hat{\omega} \nu \quad \theta \epsilon \omega ิ \nu$, ov̂s ${ }_{\omega} \mu \mu \sigma a s$,



$\Delta \mathrm{I}$.

$$
\dot{\epsilon} \gamma \omega \text {; }
$$




E؟. 乞̂ $\sigma \chi \epsilon ́ \tau \lambda \iota \epsilon, \pi \epsilon \rho \iota o ́ \psi \epsilon \iota \mu \epsilon$ ठ̀̀ $\tau \epsilon \theta \nu \eta \kappa o ́ \tau a$;



$\Pi \Lambda$. ìva $\xi \in \nu i ́ \sigma \omega \quad \sigma \phi \grave{\omega} \pi \rho i ̀ ~ a ̀ \pi o \pi \lambda \epsilon i v$.
1480
$\Delta \mathrm{I}$.
єv̂ $\tau 0 \iota \lambda$ र́ $\gamma \epsilon \iota S$


$\xi \dot{v} \nu \epsilon \sigma \iota \nu \quad \eta \kappa \rho \iota \beta \omega \mu \epsilon \in \nu \eta \nu$ ．
$\pi a ́ \rho a ~ \delta \grave{\epsilon} \pi o \lambda \lambda о i ̂ \sigma \iota \nu ~ \mu a \theta \epsilon i ̂ \nu$.

$\pi a ́ \lambda \iota \nu$ ä $\pi \epsilon \iota \sigma \iota \nu$ о้̋каô’ $a \hat{v}$ ，


$\xi v \gamma \gamma \in \nu \epsilon ́ \sigma \iota \quad \tau \epsilon$ каі̀ фí入o七ซ८，
ठıà тò $\sigma v \nu \epsilon \tau o ̀ s ~ \epsilon i v a l . ~$
харíєу ô̂v цク̀ $\Sigma \omega к \rho a ́ \tau \epsilon \iota$
таракаӨй $\mu \in \nu$ оу $\lambda a \lambda \epsilon i ̂ v$,
ảтоßадóvта $\mu$ оvб兀кŋ̀v，
тá $\tau \epsilon \mu \epsilon ́ \gamma \iota \sigma \tau a$ тарадıтóvта

то̀ ठ’ є่ $\pi i ̀ \quad \sigma \epsilon \mu \nu \circ \hat{\imath} \sigma \iota \nu$ 入ó $\sigma \iota \sigma \iota$

ঠıaтрıßŋ̀v àpyòv $\pi о \iota \epsilon i ̂ \sigma \theta a \iota$ ，
тарафроvov̂vтos àvópós．
Пム．${ }^{\circ} \gamma \epsilon \epsilon$ ठ̀̀ $\chi a i ́ \rho \omega \nu, A i \sigma \chi u ́ \lambda \epsilon, \chi \omega ́ \rho \epsilon \iota$ ，
$\kappa \alpha i ̀ ~ \sigma \widehat{\omega} \zeta_{\epsilon} \pi o ́ \lambda \iota \nu \quad \tau \grave{\eta} \nu \quad \grave{\eta} \mu \epsilon \tau \epsilon ́ \rho a \nu$
रvต́щaıs à $\gamma a \theta a i ̂ s$, кaì $\pi a i ̂ o ̂ \in v \sigma o v ~$
rov̀s àvońtovs＂mo入入oì $\delta^{\prime}$ єioív＊
каì ठòs тоvт亢 К $\lambda \epsilon о \phi \omega ิ \nu \tau \iota ~ \phi \epsilon ́ \rho \omega \nu$ ，
каì тоvті̀ тоі̂бь $\pi$ орьбтаîs，

то́óє $\delta^{\prime}$＇А $\rho \chi \in \nu о ́ \mu \varphi \varphi^{\circ}$
каì фрáऽ＇av̉тoîs тахє́ตs ${ }^{\prime \prime} \kappa \epsilon \iota \nu$


$\nu \grave{~ \tau o ̀ v ~ ' A \pi o ́ \lambda \lambda \omega ~ \sigma \tau i \xi a s ~ a v ̉ r o u ̀ s ~}$
каі̀ бvитооі́́

## BATPAXOI.

$\mu \epsilon \tau$ ' 'A $\delta \epsilon \iota \mu$ ávтov тô̂ $\Lambda \epsilon v к o \lambda o ́ \phi o v ~$


${ }^{1} 515$
тòv द̄$\mu o ̀ v ~ \pi a \rho a ́ o ́ o s ~ \Sigma о ф о к \lambda є i ̂ ~ \tau \eta \rho \epsilon i ̂ \nu, ~$

 бофía крìv $\delta \in u ́ t \epsilon \rho о \nu$ єîval.



$\mu \eta \delta \delta^{\prime}$ वैк $\omega \nu$ є̀ $\gamma \kappa \alpha \theta \epsilon \delta \in \epsilon i \tau \alpha \iota$.

$\lambda a \mu \pi a ́ o \partial a s ~ i \rho a ̀ s, ~ \chi a ̈ \mu a ~ \pi \rho о \pi \epsilon ́ \mu \pi \epsilon \tau \epsilon$
тоі̂б८v тоv́тov тоขิтov $\mu \in ́ \lambda \epsilon \sigma \iota \nu$





 $\mu a \chi \epsilon ́ \sigma \theta \omega$


## N OTES.

THe scene opens with the journey of Dionysus, accompanied by his slave Xanthias, to the lower world. Dionysus is grotesquely dressed in a saffron-coloured robe ( 46 foll.), with a lion-skin thrown over it. Xanthias is mounted on an ass; but he does not get the full benefit from his beast of burden, for across his back is poised the regular porter's yoke (àádopov v. 8), from either end of which hangs a load of packages, so heavy that he is constantly wanting to shift it from shoulder to shoulder.

1. I. єí $\pi \omega$, 'am I to utter?' deliberative conjunctive, as $\pi o \hat{\imath} \phi \rho \in \nu \omega \bar{\omega} \nu$ ' $\lambda \lambda \theta \omega$, $\pi \alpha ́ \tau \epsilon \rho$; Soph. O. C. 3 Io. The negative particle used in this construction is regularly $\mu \prime$, as inf. 5. $\mu \eta \delta^{\prime}$ ' $\epsilon \tau \epsilon \rho \circ \nu \dot{\alpha} \sigma \tau \in i ̂ o ́ v ~ \tau \iota . ~ C p . ~ X e n . ~$

$\tau \hat{\omega} v \in i \omega \theta$ ó $\tau \omega v$, i. e. the stale, commonplace jokes that form the stock of ordinary Greek comedy. Aristophanes is fond of claiming novelty for the contents of his plays, as in Nub. $538-546$; Pax 739 foll., where special reference is made to the stale jokes of the comic $\delta 0 \hat{\imath} \lambda o l$.
2. 4. $\quad \eta \delta \eta \quad x \quad \lambda \eta$. The repetition of such expressions as, 'I'm overloaded,' 'I'm being crushed,' is more than Dionysus can stomach: 'I am already positively sickened by it,' literally, 'there is already anger to me,' understanding an objective $\tau 0 u \boldsymbol{u}^{\prime} \omega \boldsymbol{\prime}$, sc. 'against such jokes.' This is better than understanding $\tau a \hat{v} \tau a$ as the subject to $\epsilon \neq \tau$ '. The notion of anger is included with that of disgust ; but the words do not mean, as often rendered, 'it is as bitter as gall to me.'

фúdagar, as the accent shows, is mid. aor. imperat., 'keep clear of that.'

1. 5. ḋбтєîov. Xanthias characterises as 'witty,' or 'smart,' expressions that were really coarse and stupid (äypoısov, фортıкúv); and the next gross joke that he has in store he describes as 'the height of fun'

1. I2. $\tau \mathbf{i} \delta \delta \hat{\eta} \tau$ ' $\epsilon \delta \epsilon \iota$, 'why was I obliged?' The tense refers back to the time when the original arrangements for the journey were made. See on 24 inf.
2. 13. Spúvixes. This is the comic poet, to be distinguished from the writer of tragedies (see inf. 910). He brought out the Movótpotos and took the third prize when Aristophanes was successful with his 'Birds;' and the second prize for his Movo $\sigma$ at when Aristophanes gained the first with the 'Frogs.' About $\Lambda$ úkıs nothing is known. Kock suggests кảmìлuкos, because 'Emíגvкos was one of the poets of the Old Comedy. Ameipsias, when Aristophanes was unsuccessful with his first edition of the 'Clouds,' took the first prize with a play on a similar subject called Kóvpos, introducing the character of Socrates and a chorus
 when Aristophanes took only the second with his 'Birds.'
1. 15 . oî $\sigma \kappa \in \cup \circ \neq \circ \rho o v ̂ \sigma$ ', 'who always carry baggage;' i.e. introduce slaves carrying baggage. There may be a sly suggestion that these playwrights dealt only with 'scenic properties,' and not with real poetry and wit in their comedies. So we have onєvápla used of the Euripidean 'properties,' Ach. 45 I.
 read $\ddot{\omega} \sigma \pi \epsilon \rho$ for $\dot{\omega} \nu \pi \epsilon \rho$ and $\sigma \kappa \epsilon v o \phi o ́ \rho o u s ~ a c c . ~ p l u r . ; ~ m a k i n g ~ \pi o \iota o v ̄ \sigma \iota ~ \sigma \kappa \epsilon v \eta-~$ фúpous = baiulorum personas inducunt; cp. Фaíopav mo七єì Thesmoph. 153. Bergk would put a mark of interrogation after $\epsilon^{\prime \prime} \omega \theta \in \pi o t \epsilon i v$; and so make raì $\Lambda u ́ k \iota s$ begin a new clause, 'Why! both Lycis and Ameip. sias carry baggage.'
2. 18. $\pi \lambda \epsilon \hat{\imath} v$ (Attic irregular contr. for $\pi \lambda \epsilon \hat{i} \nu$ ) ท̂' 'vıavt $\hat{\varphi}$, ' older by more than a year,' i.e. I leave the theatre feeling more than a year older through weariness. Dionysus speaks of himself as a spectator ( $\theta \in \omega$. $\mu \in \cos )$; and this falls in well with the idea that he is presented here as the type of the Athenian Demos.
1. 20. Épet̂. Nothing is gained by altering, with Cobet, $\hat{k}^{\epsilon} \rho \in \hat{\imath}$ to $\begin{gathered}\epsilon\end{gathered} \hat{\omega}$. All common-place grumblings are tabooed; and the poor overloaded
 $\dot{\epsilon} \rho \in \hat{\imath}$. Here Dionysus loses all patience at the ' insolence and utter conceit' of the slave in pretending to have a grievance, though he is riding while his master walks. "̈ $\tau$ ' (1.22) is for ó $\boldsymbol{\tau} \epsilon$ not ö $\boldsymbol{\tau} \iota$, as in Nub. 7 etc
1. 22. viòs $\sum$ Tapviou, a surprise for viòs $\Delta$ iós. 'Son of Jar,' appropriate enough to the wine-god.
1. 23. Tov̂tov $\delta^{\prime}$ 'ox x , ' and am giving him a mount:' cp. sup. $\sigma \kappa \in v 0-$ форо仑े ${ }^{\prime}$.
1. 24. $\tau$ a $\lambda$ atmமpoito. The optat. after the pres. indic. (see on $\dot{\epsilon} \delta \epsilon \iota$, sup. 12) points back to the original intention of the arrangement.
 $\pi 0 \lambda \grave{v} \nu$ äh $\phi 0$. See Goodwin, Moods and Tenses, § 44. 2. note 2. 6, who


that $\epsilon \chi \epsilon \iota$ implies also the past existence of the law ; the idea being that the law zuas made as it is, so that it might not be possible, cte.
1. 25 . ov̉ $\gamma \dot{a} \rho$ ' ${ }^{\prime} \dot{\epsilon} \rho \omega$ ' ' $\gamma \omega$ ' ; Here begins a string of quibbles and verbal subtleties in the true sophistic style. 'Pray am not I the bearer of a load?' 'Why, how can you be a bearer when you are having a ride?' 'Yes! but still bearing all these things.' 'Bearing them how?' 'Like a sore burden.' 'Isn't it an ass that is bearing the burden which you are bearing?' 'Most certainly not what I have got and am bearing.' In 1. 26, the question tiva трúmov is misunderstood by Xanthias. Dionysus means, 'How can you be said to be bearing when you are borne?' Xanthias interprets 'how?' to mean 'in what way?,' ' with what feeling?' and so he answers $\beta$ apé $\omega$ s mávv, i. e. aegervime fero, the word being resumed in Bápos. The humour of the passage lies in the fact that both disputants are right - the ass really bears the double burden. but the man is loaded just as if he was walking.
2. 33. какоסaíuev. Xanthias can at any rate see that he is being mocked, though he cannot rebut the argument; and he wishes he had been one of the slaves who had volunteered for the battle of Arginusae, for then he would have gained his freedom, and would not have been subject to the oppression of a master. See inf. 693.
 1207. Cp. Hor. Sat. I. Io. 91 iubco plorare. The phrase is the antithesis to $\chi$ aip $\epsilon i \nu k \in \lambda \in v^{\prime} \omega$.
1. 35. кaráßa. Imperat., as in Vesp. 979. The ordinary form is ката́ $\beta \eta \theta \iota$. Curtius (Verb. chap. xiv. $\S \$ 37,38$ ) quotes $\notin \sigma \beta a$ Eur. Phoen. 193; ${ }^{\epsilon} \mu \beta a$ El. 113 ; $\grave{\epsilon} \pi i \beta a$ Theogn. 847 ; $\pi \rho o ́ \beta a$ Acharn. 282 ; ä $\nu \sigma \tau \alpha$ Theocr. ${ }^{24}$. 36 ; describing them as thematic present imperatives from (obsolete) present $\beta \dot{\alpha} \omega$.
1. $36 . \beta a \delta i \zeta \omega v$, ' on the tramp;' alluding to his walking while Xanthias



$\eta \mu$ i, is not, as the Grammarians described it, the Attic form of $\phi \eta \mu i^{\prime}$, but a defective verb parallel to the Lat. a-i.o; most often occurring in the phrases $\hat{\eta} \nu \delta^{\prime} \dot{\epsilon} \gamma \dot{\omega}$, and $\hat{\eta} \delta^{\prime}$ ós (dixi-dixit) in Plato. There is, however, this difficulty in connecting the Greek and Latin forms, that $\eta \mu i$ shows no trace of the original $g$ in $a-i-0$; cp. ad-ag-ium, ind-ig-itamenta, etc. Here Dionysus calls out to the slave, whom he supposes to be within the house of Heracles as porter; but the hero, who is living in a humble way, answers the door himself.
l. 38 . кєvтaupıкิิs, 'savagely.' Heracles had fought with the Centaurs,


ever it might be.' Here Heracles peeps out, and catching sight of the strange appearance of Dionysus he bursts out with - Do tell me, what might this be?' Dionysus mistakes the expression of astonishment for one of fear, and calls the attention of Xanthias to the fact; addressing him, aside, as 'slave !' ( $\delta$ maîs).
2. $4^{1}$. $\mu$ خ̀ $\mu$ aívoó $\gamma \epsilon$, 'yes, afraid you were crazy.' The addition of $\gamma \in$ corrects the view of Dionysus-' afraid he was certainly: not however at your formidable appearance, but only lest it was a madman he had to deal with.' Compare the words of Odysseus, Soph. Aj. 82

3. 43. $\delta$ ákv. I. e. 'I bite my lips,' to keep in my laughter.
 his hand hastily over his mouth, as with the action of 'brushing something away.' Cp. Vesp. 460 ; Eq. 60 ; where it is used of flapping away flies, and the like. The крокштós (sc. $\chi \iota \tau \dot{\omega} \nu$ ) which peeped out under the lion-skin was properly a woman's garment. See Eccl. S79; Lysist. 44, 219. Coloured clothes were not ordinarily worn at all by men.
1. 47. Tis of vov̂s; 'what's the meaning of it all? what is this combination of the buskin and the club?' i. e. the incongruous mixture of hero and woman; for cóधopvos seems to be used here rather as an article of female dress than as part of the costume of the tragic actor; although this would suit Dionysus well. Schol. ò крокатòs кaì ó kúӨopvos

 such equipment. Dionysus seems to have understood $\pi o \hat{\imath} \dot{a} \pi \epsilon \delta \dot{\eta} \mu \epsilon t s$; in the technical sense of 'where have you been on foreign service?' as in

 promptly answers, 'I was serving Cleisthenes as a marine;' sc. in the battle of Arginusae. 'Emıßatєúsเv means, to be an $\mathfrak{\epsilon} \pi \iota \beta$ á $\eta \eta$, or ' fighting man on ship-board,' as distinguished from the crew. Cp. Hdt. 6. 12; Thuc. 3.95 . The dative K $\lambda \in \iota \sigma \theta^{\prime}$ 'vel follows $\grave{\epsilon} \pi \epsilon \beta$ ár $\epsilon v o v$ on the analogy of $\gamma \rho \alpha \mu \mu a \tau \epsilon \dot{v} \epsilon \nu \nu, \pi \rho \epsilon \sigma \beta \epsilon \dot{\varepsilon} \epsilon \iota \nu \tau \iota \nu i ́$.
 ships.'
1. 51. $\sigma \phi \dot{\prime}$; 'what, you and he together?' The words кậт' $\epsilon ้ \gamma \omega \gamma$ '
 to his master's boasts, and expresses thus his sense of their visionary nature ; 'and then I woke, and behold, it was a dream :' others, less well, assign the words to Heracles or Dionysus.
1. 53 . 'Av $\delta \rho o \mu$ '́ $\delta a v$. This play, acted in the year 4 I 2 , was eridently very popular in Athens, as we may judge from the allusions to it in Thesm.

1018, 1022, 1070 foll. It was a play likely enough to suggest a mó $\begin{aligned} & \text { os, }\end{aligned}$ for it turned upon the 'passion' of Andromeda for her deliverer,
 practice of the ancients even when reading alone.

1. 54. Tûs oḯє $\sigma$ фóspa, lit. 'violently, how think you ?' = ' you can't think how violently.' So $\pi \hat{\omega} s \delta^{\delta}$ oreis = 'you can't think how nicely,' Nub). 981. The original interrogative force of the phrase has been forgotten, as in $\pi \omega \bar{s}$ äv $=u t i n a m$, and so it is sometimes printed without a mark of a question.
1. 55. Mód $\omega v$ was, probably, the protagonist in the Andromeda, as he was in the Phoenix of Euripides. If he is the personage of huge stature to whom the Schol. refers, $\mu$ ukpós must be used ironically'oh, quite small ; only as big as giant Molon.' Dionysus is described as sitting on shiphoard, and reading (see inf. III4) the play to himself,
 Paley, to emphasise his view of the late introduction of reading and writing, would make $\tau \grave{\eta} \nu$ 'A $\nu \delta \rho o \mu \epsilon \dot{\delta} a \nu$ mean the name on the ship's side

1. 57. $\xi v v \epsilon \gamma^{\epsilon}$ vou $\tau \hat{\varphi}$ K., 'did you company with Cleisthenes?' Heracles here seems to put Cleisthenes in a category by himself, not woman, boy, or man, but some sexless creature, for whom Dionysus might have had a misplaced passion.
1. 58. oủ $\gamma$ àp ả $\lambda \lambda^{\prime}$, as inf. 192, 498, 1180 ; Eq. 1205; Nub. 232, originally an elliptic phrase, $=$ non cnim [ita se res habet] sed. So here, 'it is not a case for jesting, but I really am in a bad way.'
1. 62. '̈tvovs, 'porridge.' The glutiony of Heracles was a favourite point in Comedy, as in Pax 741 ; Av. $1_{5} 8 \mathrm{I}, 1689$; and inf. 550 foll. It also appears in the Alcestis $548,749-760$.
1. 64. Å $\rho$ ' ẻк $\delta \delta \delta a ́ \sigma \kappa \omega$; 'am I making my meaning plain?'
1. 66. Sap $\delta$ ám $\boldsymbol{\epsilon}$ L, a graphic word for a 'devouring passion.' Heracles understands this in the coarsest way, and wonders how any one can have a 'passion' for a dead body. Euripides seems to have died the year before the ' Frogs' was acted.

 577, 1418.
1. 72. oi $\mu \grave{v} v \gamma^{\text {à }} \rho$ oủké $\tau^{\prime}$ cioiv. According to the Schol. from the Oeneus of Euripides, where Diomede, lamenting the low estate of his
 which Oeneus rejoins with the words oi $\mu \dot{\epsilon} \nu \nu$ 'áp etc. Dionysus means that the great poets, like Aeschylus, Sophocles, and Euripides, have passed away; and those that are left are poor ones. 'How's that?' cries Heracles, 'haven't you got Iophon in the land of the living?' 'Yes,
that is the only blessing we have left,' answers Dionysus, 'if it can be called a blessing; for I am not quite sure even about that, how it stands.' This points to the current suspicion that the plays of Iophon were really composed, or at any rate touched up, by his father Sophocles.
1. 76. $\pi \rho o ́ \tau \epsilon \rho \circ v$, 'superior,' as $\pi \rho \omega \hat{\tau} \boldsymbol{\sigma} \nu=$ 'best' in Nub. 643. Cp.
 єîvaı $\pi \rho o ̀ s ~ \tau a ̀ ~ \tau o v ̂ ~ \pi o \lambda \epsilon ́ \mu o v . ~$
1. 77. єїтєр $\gamma$ ' '̇кє $\hat{\theta} \theta \in v$, 'if you must bring a poet thence.'


1. 79. $\kappa \omega \delta \omega v i \sigma \omega$, 'may try what the ring is like of the poetry he composes without the aid of Sophocles.' $\kappa \omega \delta \omega \nu i\}^{\prime} \epsilon \iota \nu$, inf. $7^{2} 3$, is, properly, to test the goodness of money by the ringing sound of the metal.
1. 8o. кä $\lambda \lambda \omega \mathbf{s}$, 'besides,' Dionysus doubts if Sophocles will take the trouble of quitting the lower world, being 'content and happy' ( $\epsilon$ üro ${ }^{\prime}$ os) there, no doubt, as he was in life. Whereas Euripides, scamp as he was ( $\pi$ avoûpyos), would be quite ready to break bounds and run away along with Dionysus.
2. 83. 'A $\gamma \dot{a} \theta \omega v$ belonged to a wealthy family of good position in Athens. Born about 447, he gained his first prize for Tragedy in 416 , and died, probably, in 400 . The scene of the Symposium of Plato is laid at Agathon's house, where he is found discoursing on the subject of Love with Socrates, Alcibiades, and Aristophanes. His language (Sympos. I9 8 C) is represented as reproducing the style of his master Gorgias. Aristophanes calls him (Thesm. 49, 29) $\delta \kappa \alpha \lambda \lambda \iota \epsilon \pi \eta \prime s, \delta ~ \kappa \lambda \epsilon \epsilon-$ vós, $\delta$ т $\rho a \gamma \notin \delta o \pi o t u ́ s$, but notices the many novelties of diction introduced by him; кá $\mu \pi \tau \epsilon \iota \nu \in ́ a s ~ a ̉ \psi \hat{\delta} \delta a s ~ \grave{~ \epsilon} \pi \omega ̂ \nu$, etc. Thesm. 53. Aristotle (Poet. 18. §§5,7) objects that (1) the subjects of his plays were too extensive; and (2) that he introduced the practice of making the choruses irrelevant;
 feminine beauty and his fopperies are ridiculed by Aristophanes in Thesm. I9I, foll., where Euripides wants him to act a female part,
 $\epsilon \dot{u} \pi \rho \in \pi \eta{ }^{\prime} \mathrm{s}$ i $i \delta \epsilon i \bar{\nu}$. His visit to the luxurious court of the Macedonian Archelaus is alluded to here in the words és $\mu a \kappa a ́ p \omega v \in \dot{̉} \omega x i a v, ~ a ~ p h r a s e ~$
 $\mu$ vilas (Plat. Phaed. II 5 D), that we are inclined to believe that Agathon had really ' passed away' from Athens, and was to be numbered among those who oúké $\tau^{\prime}$ eioiv (72); though it does not seem that he was actually dead at this date. Perhaps $\mu$ кк- $\alpha$ р $\omega \nu$ is intended to suggest

1. 86. ヨєvoк入é $\eta \mathrm{s}$, called by the comic poets the Trickster ( $\delta \omega \delta \epsilon \kappa \alpha \mu \eta$.
$\chi^{\text {avos，}} \mu \eta \chi$ 人vodi $\phi \eta s$ ）because he concealed the poverty of his inventive genius by scenic tricks，was son of the tragic poet Carcinus（Thesm． 440）．Aristophanes calls him a parasite（ $\pi \iota \nu \nu 0 \tau \eta \eta^{\prime} \rho \eta s . V e s p$ ． 1510 ），and


1．87．MuӨ́⿱亠乂y $\boldsymbol{\gamma} \boldsymbol{\lambda}$ os．Nothing is known of him；and no answer is given to Heracles＇question．Whether or not we are to think，with Meineke，that some lines have fallen out，it is not difficult to understand the impatience of Xanthias，who stands by unnoticed，still burdened with his load，while Heracles and Dionysus are absorbed in their conversation， and＇there is not a word said about me！＇



1． $9^{2}$ ． $\bar{\epsilon} \pi\left\llcorner\phi u \lambda i E_{e s .}\right.$ L．and $S$ follow the Schol．in rendering this， ＇small grapes left for gleaners ：＇but Fritzsche seems to come nearer to the spirit of the passage in taking it of＇vines of rank leafage，＇where leaves were in inverse proportion to fruit：like the Barren Fig－tree of the parable．In the Alemena，Euripides had called the ivy $x \in \lambda(\delta o ́ v \omega v$ $\mu \mathrm{ov} \mathrm{\sigma} \mathrm{\epsilon} \boldsymbol{i} 0 v$, which is adopted here in the sense of＇choirs＇or＇music－schools＇ of swallows ：birds，whose note was（inf．68i）the type of barl arous，non－



1．94．̂̀（taking up $\mu \epsilon \iota \rho a \kappa v ่ \lambda \lambda \iota a$ sup．89）фpov̂ $\delta a$ ，＇who pass out of sight double－quick if they do but get a play put on the stage，having only once committed a nuisance against Tragedy：＇meaning either that the Archon would never be willing to supply them with a Chorus a second time，after their miserable exhibition ；or，because they themselves would be utterly exhausted after a single effort．
 distinguished from d̀vє $\mu a \hat{i} o v$ ，an＇addled＇egg．Cp．Fertile pectus habes， interque Helicona colentes｜uberius nulli provenit ista seges，Ov．Pont． 4． 2 ．II．

1．97．Join $\zeta \eta \tau \hat{\omega} v$ aैv equivalent in meaning to $\epsilon i$ si $\eta \tau o i ̂ s, ~ a n d ~ c p . ~ \pi o ́ \lambda \lambda ’ ~$
 Goodwin，M．and T．§ 42 ．3．n．I．Notice the confusion between $\lambda$ ákou
 $\sigma \epsilon \in \in \nu$ ）and $\phi \theta^{\prime} \in \mathcal{\xi} \xi \in$ ral fut．indic．1． $9^{8}$ ；and compare with it the change from subjunct．to indic．in Homeric similes．

1．99．таракєкเv $\delta u v \in \nu \mu$＇́vov，＇an adventurous expression，＇like the audaces dithyrambi of Hor．Od．4．2．10．Euripides had spoken in
 somewhat unfairly．In the＇A入＇$\xi\{a v \delta p o s$ of the same poct we have the phrase кaì Xpóvov троüßaive $\pi$ oûs，and in the Bacchne SSS סapùr xpóvov $\pi \dot{\prime} \delta a=$＇a long lapse of time．＇The next two lines are a travesty of
 (here and inf. 147I, and Thesm. 275), like many others, misrepresents; as though Euripides justified the breach of an uttered oath on the plea of a mental reservation. Whereas, what Hippolytus means is that he has taken the oath, without knowing what it implies, yet nevertheless he is bound by it. With кat' íf $\hat{\omega} v$, 'over the victims,' cp. кazà $\chi \iota \lambda \iota \omega \hat{\nu}$
 47. 10.

1. 102. idía here $=\chi \propto \rho i s$.
 611, 745, 75 I ; Ach. 458 ; Av. 109 ; 'don't ask that! why, I am more than crazy with joy.'
1. 104. ท̂ $\mu \eta^{\prime} v$ (Cobet raì $\mu \prime \nu$ ), 'in truth this is but rubbish, as even you yourself think'-if you chose to allow it.
 the Andromeda, which Dionysus had been reading; though the Schol. refers to the Andromache of Euripides, 11. 237 or 581 , the similarity being only slight. Dionysus substitutes ${ }_{\mathrm{E}}^{\mathrm{X}} \mathrm{ELs} \gamma \mathrm{\gamma} \dot{\rho} \rho$ oikíav for the original ending é $\gamma \grave{\omega} \gamma \alpha \grave{\rho} \rho \dot{a} \rho \kappa \epsilon \in \sigma \omega$. The general meaning is 'don't take upon yourself to manage my views: you have a ménage of your own,' sc. the department of gluttony. For oîkov oikєiv in this sense cp. Phoeniss. 486, 1231, etc.; and cp. the phrase oikeiv $\pi \dot{\partial} \lambda t y$.
1. Іо7. $\pi \epsilon \rho \grave{\ell} \epsilon \in \rho \hat{\vartheta}$. The allusion to 'dinner' makes Xanthias feel more than ever that he is left unnoticed, out in the cold.
2. ro9. кãà $\sigma \eta{ }_{\eta} \nu \mu i ́ \mu \eta \sigma เ v$, i. e. even as you came with club and lionskin to fetch ( $\bar{\epsilon} \pi i$ as in sup. 69 ) Cerberus. The Greek would naturally
 the gender of $\tau 0$ v̀s $\xi \in{ }^{\prime} v o u s, ~ t h e ~ n e a r e r ~ w o r d . ~ D i o n y s u s ~ w a n t s ~ t o ~ k n o w ~$ where Heracles found civil hosts and clean beds on the journey, and 'entertainment for man and beast.' By avaraúdas he means 'restingplaces;' and by éктротás. 'the branchings of the road,' points at which information about the route would be specially valuable. Others make
 to rest; so in Lat. deversoriae. Siaural are 'rooms.' The personal
 as it is followed immediately by öтоv. There is no authority for rendering it 'hostelries;' so we must regard the word as a sort of echo of $\xi \in \in ́ v o u s ~ s u p . ~ 109 . ~ H e r w e r d e n ~ c o n j e c t u r e s ~ \pi a v \delta о к \in i ̉ ~ a ́ p ı \sigma \theta ' . ~$
3. I16. кaì $\sigma v \dot{\gamma} \gamma$. It is doubtful if these words should be the beginning of what Dionysus, or the end of what Heracles says. The former has the analogy of inf. $16_{4}$, and would mean 'it is not for you to begin to talk about daring and adiventure.' But if we assign the whole line to

be, as Fritzsche renders it, 'tu adeo cum tua ignazia, ut iso, iri audebis?'
4. 117 . $\tau \hat{\omega} v$ í $\delta \hat{\omega} v$, depending on $\phi p a ́ \xi \epsilon$, as in Soph. Trach. II $122 \tau \hat{\eta}$ s
 retain the MS reading öm $\omega$ s. Kock adopting liergk's reading öm $\eta$ joins it with $\tau \bar{\omega} \nu \dot{\delta} \delta \hat{\omega}^{\prime \prime}$, on the analogy of $\ddot{\pi} \pi o v \gamma \hat{\eta} s$, etc. This would dispose of the changed construction with qpásetu in the next line. Fritzsche would write $\phi$ páste $\nu \hat{\varphi} \nu$ sioúv, which seems to be corroborated by the singulars $\theta \in \rho \mu \eta \eta^{\prime}, \psi v \chi \rho \alpha \nu, \mathrm{cp}$. inf. 319 .
5. 121. ảmò кá入 $\begin{gathered}\text { kai } \theta \text { paviou, 'by rope and hench.' We may sup- }\end{gathered}$ pose a pause to be made after Opaviov, so as to let крє̧áoavat come in as a surprise. 'Towing-rope' ('Thuc. $4.25 \pi a \rho a \pi \lambda \epsilon \epsilon ́ \nu \tau \omega \nu$ dimò кá $\lambda \omega$ 's $\operatorname{\tau ỳ} \nu \mathrm{M} \epsilon \sigma \sigma \dot{\eta} \nu \eta \nu$ ) and 'rowing-bench' would represent a very matural way of proceceling on a river or canal: but кр $\epsilon \underset{\alpha}{ } \sigma a v \pi \iota$ fixes the interpretation of $\kappa$ ád cos to the 'noose,' and Oparior to the 'footstool,' to be kicked away in the moment of hanging oneself.
1. 122. $\pi v \iota \gamma \eta \rho a ́ v, ~ ' c h o k y, ' ~ ' s t i f l i n g, ' ~ i n ~ a ~ d o u b l e ~ s e n s e . ~$
1. 123. $\sigma u ́ v \tau o \mu o s, ~ ' a ~ s h o r t-c u t, ' ~ a s ~ i n ~ \tau a ̀ ~ \sigma u ́ v \tau o \mu a ~ \tau \eta ̂ s ~ \dot{u ́ \delta o ̂ ̂ ~ H d t . ~ I . ~}$ 185. Perhaps there is an allusion in the word to the 'chopping up' of the hemlock (cp. $\dot{\epsilon}^{\epsilon} \nu \tau \dot{\epsilon} \mu \nu \epsilon \epsilon \nu$ ), as there is in $\tau \epsilon \tau \rho \mu \mu \mu \dot{\epsilon} \nu \eta$, which means 'well-beaten' or 'well-pounded;' being equally applicable to ditpamús
 тє́триттаl.
 was to paralyse the lower extremities first ; the cold and the insensibility gradually mounting upwards. So, in the prison, the officer who administered the hemlock to Socrates kept watching the effect of the poison:



1. 127. кaváven, 'downhill,' with allusion to the leap from the tower (inf.). Dionysus, being 'a poor walker,' is bidden to 'stroll' ( $\kappa a \theta \in \rho$ -
 Thuc. 2. 34), the burial place of illustrious citizens, on the N. E. side of Athens, between the Thriasian Gate ( $\Delta i \pi v \lambda o \nu$ ) and the Gardens of the Academy. There he was to climb the 'lofty tower,' said to have been built by Timon the misanthrope.
1. 131. Join $\grave{\epsilon} v \tau \epsilon \hat{v} \theta \in v \quad \theta \in \hat{\omega}$ ( $\theta \in a ́ o \mu a l$ ), 'watch therefrom' (cp. $\theta \in \hat{\omega} \mu$ '

 à $\phi \in \tau \eta p i a(s c . ~ \gamma \rho a \mu \mu \eta$ ), in the sense of the 'starting-place' in a race). The common interpretation, ' watch the flinging-down of a torch therefrom.' as the signal for the torch-race to start, seems to be only an invention of
the Schol. $\Lambda a \mu \pi a ́ s$ is frequently used as = $\lambda a \mu \pi a 00 \eta \phi_{0} p_{i} \alpha$, so $\lambda a \mu \pi u^{0} 0$ a є́ $\delta \rho \alpha \mu \in s$ Vesp. 1203.
1. I32. кäтєเт', 'and next, when the spectato:s say "start them off," then do you also start yourself off,' sc. from the top of the wer. For imperatival infinitive cp. Nub. 850; Fq. IO39.
2. I34. Өpíw $\delta \dot{v} \omega$. This does not mean 'the two membranes, or lobes, of the brain' (Mitchell) ; but 'two brain-puddings;' Epîov being a sort of rissole or forcemeat, popular in Athens. Of course he means -he should break his head and seatter his brains; but he expresses this by an allusion to a favourite dish-a much more likely phrase than a technical and almost medical one. It is difficult to see why he emphasises $\delta$ vio. Perhaps to intensify the notion of utter and complete death ; as in Lat. bis perii.
3. r37. то́тє, sc. when you went to fetch Cerberus.
4. I3S. $\pi \alpha ́ v v$. It seems better to take $\pi \alpha \dot{v} v$ as qualifying $\mu \in \gamma \dot{\alpha} \lambda \eta \nu$, as $\tau \alpha \chi \grave{v} \pi \alpha \dot{\alpha} \nu$ Plut. 57 ; for the word ${ }^{\prime} \beta v \sigma \sigma o v$ need ; no expletive. The lake is the 'A $\boldsymbol{\text { ' }} \in$ povaía $\lambda^{\prime} \mu \nu \eta$.
5. 139. тuvvoutcí. Probably the hand is hollowed, to illustrate jocosely the smallness of a boat 'only so big.' Cp. Ach. 367.
1. I 4o. $\delta \dot{v}^{\prime}$ ỏßó $\lambda \omega$. Charon's minimum (and ordinary) fee was one obol: but this may have varied with the inclination of the passengers. Or Dionysus may be represented as taking a 'return-ticket:' his being a special case. This is borne out by a passage in Apuleius (Met. 6. 18), where the Turris bids Psyche to take a double fare; one to give to Charon (avaro seni) on embarking, the other to pay on her return. Anyhow, the particular sum is fixed upon to point the allusion to the $\delta \iota \omega \beta \in \lambda i a$, or daily allowance by the State of two obols to the poorer citizens during the festivals, to pay for their admission to the theatre. Cp . iv roîv סvoîv ¿̉ßódoıv $\theta \in \omega \rho \epsilon i v$ Demosth. 234. 33. The increase of this allowance, and the extension of it to other entertainments; and, generally, the diversion of every available portion of the revenue to the Theoric fund, from which the grant was made, was an 'effective instrument' ( $\mathfrak{s} \mu \mu^{\prime} \gamma a$ סúvac⿴ov) in the hands of Athenian demagogues. There may be an allusion to the $\mu$ uotòs $\delta \iota \kappa a \sigma \tau \iota \kappa$ 's, or jury-man`s fee; and the

 originally, and two later. Theseus, the typical Athenian hero and founder of her popular institutions, is represented as having introduced this peculiarly national fee into the lower world ( $\Theta \eta \sigma \in$ v̀s $\eta \boldsymbol{\eta} \gamma \boldsymbol{\gamma} \in v$ ).
2. 14.5. Bépßopov, 'mud.' This Slough of Despond appears in Plato,
 кєі́бєтаи.


Pax 800), is ridiculed as a contemptible writer of Tragerly. To 'write out' (ėkүpá $\phi \in \sigma 0$ at Av. $9^{82}$ ) a speech from one of his plays is sufficient crime to ensure punishment in the nether world. The absurd climax is like the contrast between Nero and Orestes in Juvenal, Sat. S. 217 foll. 'Sed nec | Electrae iugulo se polluit, aut Spartani | sanguine coniugii; nullis aconita propinquis | miscuit; in scena nunquam cantavit Orestes ; | Troïca non scripsit.'

1. 153. $\pi$ uppix $\eta$ (sc. ö $\rho \chi \eta \sigma t s$ ) is a war-dance in which the dancers represented by their gestures and movements the various incidents of a battle. Here the allusion is rather to the musical accompaniment than to the dance itself. Kıvŋoias, a dithyrambic poet, is a favourite hutt of Aristophanes for his impiety (inf. 365 ) ; and for his many bodily diseases and miserable leamess (Av. 1372 foll.; see inf. $1+37$ ). That there was sober truth in this, and not merely the licence of a comic poct, may le gathered from the severe judgment passed on him by Lysias (quoted in Athenaeus 12.551 foll.) and Plato (Gorg. 501 foll.).
1. I 55 . 'évबá $\delta \epsilon$, 'in this upper world.'
2. I57. ảvסpêv $\gamma \cup v a<k \hat{\omega} v$, asyndeton, as in Soph. Ant. Iǫ9.
1.159. övos. The heavily-laden Xanthias, hearing of all these delights, feels that he is indeed the 'ass celebrating the mysteries:? a proverbial phrase for one who has 'all the kicks, and none of the halfpence.' For the Athenians, on thcir sacred procession to Eleusis, would carry their necessary baggage on the back of an assi, whose share in the festivity would thus be very unenviable. Sic wos non volis. With

 flings his burden to the ground. These two lines are in by-play, and do not interrupt the construction.
3. 164. Xaipe is, properly, the salutation of grecting, and iyiawe of farewell: but $\chi \alpha \hat{\rho} \rho$ may stand loosely for either.
1. 165 . $\sigma \dot{v} \delta \dot{\epsilon}$, sc. Xanthias. who complains of having to take up the things again, 'before he has so much as set them down.'
 burial.' Here örots follows rather than ös, because no person is as yet
 phrase, and it is tempting to follow Meineke and onit the line, as a needless gloss. If we retain it, we must render, 'who happens to be
 intention of a journey to Hades, cp. Nen. Anab. 2. 5. 22 úd入à тi ìो

 'hither;' or '̇тì raút' = ' to the same place,' have been conjecturect.

than to render, 'then [it will be] for me to take them;' for $\phi$ ' $\rho \in v^{\prime}$, not $\alpha^{\alpha} \gamma \epsilon \nu$, has been the regular word in use here for 'carrying.' The infin. may be the exclamatory expression of a wish, as $\mathrm{Z} \epsilon \hat{v}$ $\pi a ́ r \epsilon \rho, ~ \grave{\eta}$ Aüavta $\lambda a \chi \epsilon i v \hat{\nu}$ गै Tuס́éos vióv I1. 7. 159; or, more likely, there is some word like $\dot{\epsilon} \delta 0 \xi \epsilon$ to be supplied in the mind, as in the formal phraseology of laws,
 [resolved] that you do take me.'
2. 170. toutoví, 'yonder.' Meincke follows Hirschig's emendation є̇кфє́роขбเข oútoú.
1. I71. oúros. Dionysus hails the verpós, ' IIo there! it is you that I mean, you the dead man.'

2. 174. ímá $\gamma \in \theta^{\prime}$, probably, as the Schol. says, i $\nu \in \kappa \kappa$ ós $\phi \eta \sigma \iota \pi \rho$ òs $\tau o u ̀ s$
 290. Others consider the words to be addressed to Dionysus and Xanthias, who were delaying the funeral procession, ' move out of my way, you men!' for $\dot{i} \pi a ́ \gamma \epsilon \epsilon \nu$ (intrans.) generally has the force of ' moving off,' and 'clearing the way.' So the Satyrs (Eur. Cycl. 53) cry to the
 suggests that the words are addressed to a different set of persons from those whom he has just been addressing.
1. I 75. ' $\dot{a} \dot{v} v \xi^{\xi} \nu \mu \beta \hat{\omega}$, 'to see if I can make any arrangement.' The drachma contained six obols, so that the highest offer of Dionysus only reaches $1 \frac{1}{2}$ drachmae instead of the 2 , which the dead man insists upon.
2. 177. ảvaßı $\varphi$ ŋ́v. As a living man might say, 'Strike me dead if I accept it!' so a dead man may humorously be supposed to reverse the anathema, and say, 'Let me rather come back again to life than that!'
1. 178 . $\mathbf{\omega}$ s $\sigma \epsilon \mu v o{ }^{\prime} s$, how loftily the scoundrel bears himself! shan't he suffer for this! I will trudge along with you.' The dead man having proved impracticable, Xanthias is as good as his word.
2. I80. ఉ'ór, $\pi a \rho a \beta a \lambda o v ̂, ~ ' a v a s t ~ t h e r e!~ b r i n g ~ t h e ~ b o a t ~ a l o n g s i d e!' ~ ' ~$ Charon, whose voice is heard, but whose boat is not yet in sight, seems to have a rower on board; unless we suppose him to be shouting to himself.
3. 184. Xaîp’ \& Xápwr. The line is said to be borrowed from a Satyric drama called Aethon, by one Achaeus. Perhaps Dionysus, remembering the usual triple invocation to the dead ( $\tau \rho i s$ àvoaı Od. 9. $\sigma_{5}$ ) thought it was the proper form of address to the Ferryman of the Dead. The Schol. proposes to assign one salutation to Dionysus, Xanthias, and the dead man, respectively. The jingle in the line is, of course, intentional, as in a popular English burlesque, ' O Medea, my dear! O my dear Medea!'
1. I85. ajvamaidas. Charon, with the regular sing-song of a railway
porter, runs over the list of the places at which he is prepared to disembark passengers.
2. 186. "Ovou покás, a fanciful name, 'Woolasston,' thrown into a plural like $\Theta \hat{\eta} \beta \alpha \iota$, 'A $\theta \hat{\eta} \nu a l$, etc. It seems to refer to the proverb övov «típetv, expressing useless labour, analogous to our ' great cry and little wool,' where, however, the reference is to the 'shearing' of the pig and not the ass. Bergk's correction (followed by Meineke), "Oкvou тлокás, seems more ingenious than probable. Ocnus is said to have been represented in a fresco of Polygnotus, as sitting and plaiting a rope of hay, while an ass, standing near him, eats it as fast as he plaits it. Such fruitless work as the 'plaiting of Ocnus' might be compared with the punishment of Sisyphus and the Danaides. Cp. Horace's lana caprina.
1. 187. K $\in \rho \beta \in p i o u s$ is a travesty of the Homeric K $\iota \mu \mu \epsilon$ piors Od. I 1. 13, where the Schol. says that K $\epsilon \rho \beta \in \rho i o u s$ was read by Aristarchus and Crates. Kópakas, = 'perdition,' comes in as a comical interruption between geographical names. At Taivapov, the S. promontory of Laconia, there was supposed to be a subterranean communication with the lower world: cp. 'Taenarias fauces, alta ostia Ditis' Virg. (icor. 4. 467.

 3. 29.
1. ı89. oov̂ $\gamma$ ' oűveka, ' yes, as far as you are concerned!' Charon is quite willing that Dionysus should go to-perdition.
2. 191. $\tau \grave{\eta} v($ sc. $\nu a v \mu a \chi i a v) \pi \epsilon \rho i ̀ \tau \hat{v} v \kappa \rho \epsilon \hat{v}$. A life-and-death struggle is described in Vesp. 375 by the words $\tau \grave{u} \nu \pi \epsilon \rho \grave{\imath} \psi v \chi \hat{\eta} s \delta_{\rho o ́ \mu o v} \delta \rho a \mu \epsilon i{ }^{\prime}$. Analogous to this is the proverbial phrase $\dot{\delta} \lambda a \gamma \bar{\omega} s ~ \tau i \nu \nu \pi \epsilon \rho i \kappa \rho \epsilon \hat{\omega} \nu \tau \rho \epsilon ́ \chi \epsilon t$, i. e. 'a race for neck-or-nothing.' Thus the battle of Arginusae is called here the 'life-struggle' for Athenian existence. But Charon is speaking bitterly. He has a grievance respecting this battle, for the unburied 'carcases' of the drowned sailors were so many fees lost to him: and he seems to allude to this by the coarsest word which he can apply to a dead body; using крє $\omega$ v for $\sigma \omega \mu \boldsymbol{i} \tau \omega \nu$, like the vulgar slang phrase'cold meat.' This use of $\kappa \rho \epsilon \bar{\omega} \nu$ further suggests that Aristophanes considered that the duty in which the generals failed after the battle of Arginusae, was the picking up of floating corpses, rather than the rescue of living seamen. This is the view of Diodorus as distinguished from that of Xenophon. See Grote, vol. viii.
1. 192. ó $\phi \theta a \lambda \mu \iota \omega v$. Ophthalmia was, probably, a favourite excuse of Athenian malingrerers, and was sometimes artificially produced for the purpose. For oủ $\gamma$ àp à à ${ }^{\prime}$ ' see on sup. 58.
1. 194. Aúaivov. The Stone of Withering is intended to have an uncanny sound, suggestive of dry bones and sapless dead.
 (unlucky thing) did I encounter as I left home?' Omens at the begin-
 forctell whether it would be attended by good or bad luck: like the farrae recinentis omen of Horace, or our common superstition about magpies. But, perhaps, $\tau \hat{\varphi}$ is masc. $=$ 'whom?' alluding to the 'evil eye.'
 emendation for the MS. reading $\dot{\epsilon} \pi \iota \pi \lambda \in i$. The words of Charon, кá $\theta_{\imath} \zeta^{\prime}$ ' '́ni кผ́ब$\pi \eta v$. mean, 'sit at your oar,' for rowing. Dionysus chooses to
 and proceeds to act accordingly. Perhaps 'sit to your oar' might express the ambiguity. Then, when rebuked, he does indeed 'put forth his hands and stretch them out,' but he sits motionless on the bench, and makes no pretence of rowing.
 trifle,' as in Nub. $36_{7}$; Vesp. 397 ; Eur. Hipp. 213 ; Suppl. 1066 ; Andr. 757. Goodwin, M. and T. § 89. 2 foll. speaks of it merely as a 'strong prohibition,' meaning 'you shall not;' and does not arrive at it, as explained above, by an interrogative force. For ${ }^{\text {Ex }} \mathrm{X} \omega v$, with the force of 'continuance' ('don’t kecp trifing!'), see inf. 512 ; Nub. 13I, etc. àvтıß́s, 'with firm planted foot,' sc. against the stretcher, or the bottom of the
 El. 575 Bıaбөєis $\pi о \lambda \lambda \alpha$ кủvтıBás.
1. 204. ¿̇Qaれátrштos. Dionysus excuses his awkwardness on the ground of his being 'a land-lubber, and no-Salamininn.' The natives of Salamis were thorough-going sailors. There may also be an allusion to the famous sea-fight at Salamis, and the word may be compared with Mapaөarouáxaı Ach. iSI; Nub. 9S6. There may be a further allusion to the decadence of the Athenian navy; in which so many slaves served.
1. 206. є́ $\mu \beta \dot{\beta} \lambda_{\eta \eta}$, probably $\chi \in i ̂ p a s ~ \kappa \dot{\omega} \pi \eta$ is to be understood; and so $\dot{\epsilon} \mu \beta \dot{\alpha} \lambda \lambda \epsilon \iota \nu$ will be parallel to Lat. incumbere remis. So Od. Io. 129 $\dot{\epsilon} \mu \beta \alpha \lambda \dot{\epsilon} \epsilon \iota \nu \quad \kappa \dot{\omega} \pi \eta \eta \sigma \iota$, and, as here, tís ${ }_{\epsilon} \mu \beta a \lambda \epsilon \hat{\imath}$ Eq. $\sigma 02$. The $\mu \dot{\epsilon} \lambda \eta$ will help him to keep time, like the measured chant of the $\kappa \bar{\varepsilon} \lambda \in v \sigma \sigma \dot{\eta} s$, alluded to inf. катак $\in$ ' $\lambda \in v \in \delta \dot{\eta}$, 'start the time then!'
1. 207. ßaтpáy $\omega$ к кúкvшv, asyndeton, as sup. 1,7. Bothe's conjecture Batpaरoкúkv $\omega \nu$ ', 'frog-swans,' seems a very likely emendation. We

 'Frogs,' which gives its name to the play, is technically called mapa $\chi$ opi. $\gamma^{\prime} \eta \mu a$, sc. 'the part of a by-chorus;' or, perhaps, 'a supplementary provision' by the Archon, who xopùv $\delta i \delta \omega \sigma \sigma$. The real Chorus in this play
consists of Múбtal，the Frogs，probably，never appearing on the stage， but only letting their song be heard＇behind the seenes，＇as we say．
 Eum． 1032.

1． 215 ．ad $\mu \phi$＇，＇in honour of，＇＇on the subject of．＇This is the regular opening of a dithyrambic hymn．The dithyrambic poets were nick－ named $\dot{\alpha} \mu \phi$ иávakt $\epsilon$ ，because of the frequent commencement of their
 the beginning of the（Homeric）IIymn to I）ionysus（5．I）iцupi $\Delta i \omega^{\prime} v v \sigma o \nu$

Nuónıov．It is impossible to localise Nysa，for，wherever the worship of Dionysus was in rogue，a Mt．Nysa was sure to be found，whether in Greece，Asia Minor，Ethiopia，or India．

 Demosthenes（contr．Neaer．1371）gives exactly the same account．This ＇primitive Dionysian festival＇is the Anthesteria（not to be confounded with the Lenaea，which was celebrated in the month Gamelion）．The mysteries connected with the celebration of the Anthesteria were held at night in the ancient temple év $\Lambda$ ípvars，a low－lying part of Athens， once a swamp，near the Ilissus．
îv iax $\boldsymbol{j}^{\boldsymbol{\sigma} \sigma a \mu \in v, ~ ' ~ w h i c h ~ w e ~ p e a l e d ~ f o r t h ~ ; ' ~ s c . ~ w h e n ~ w e ~ w e r e ~ l i v i n g ~ f r o s s ~}$ in the upper world．For just as Orion（Od．11．572）reappears in Hades still hunting the same beasts that he had hunted in life；so there may be supposed to be，as Kock says，Barpáx $\omega \nu$ e＇ḯwえa кaцúvrov in the lower world，still following their old pursuits．

1．219．Xútporot．Xúrpol was the name of the third division of the festival of Anthesteria．The first day was called Mı日uria，the second Xúes（Ach． 961 foll．），a day of revelling and drunkenness，so that the populace on the morning of the third day was well called o краитгло． кшんos öx $\lambda$ os．On the day of the Xútpot，fots of pulse were offered to ＇Epū̂s $\chi$ Өóvios．

1．220．Ėfòv $\tau^{\prime} \mu \mathrm{f}$ vos．The marshy ground of sifuat belonged by a sort of right to Frogs．

1221．＇＇$\gamma \dot{\omega}$＇$\delta$＇$\gamma^{\prime}$ ．The chant of the Frogs quickens，and forces poor Dionysus to row a faster stroke．＇It＇s very good fun for yous，he say＇s，＇but $I$ am beginning to get sore，Master Croakic！though of course you care nothing about that．＇

1．226．＇$\xi \xi$ ǵiovo日＇aủtヘ̣ кoág，＇to blazes with you，croak and all！＇ This use with aúrós is commoner with the plural：lout cp．aủTẹ púper


1．227．Dủ8èv $\gamma$ ćp $\epsilon \sigma \sigma \tau^{\prime}$ ä $\lambda \lambda$ ’ خ̀ roák，＇for you are nothing clace but aroak．＇For oưôèv ä̀入入 グ，i．c．nihil aliud nisi，cp．Lysist． 127 oủסcr
$\pi o t \omega \hat{\omega}$ ü $\lambda \lambda^{\prime} \dot{\eta}$ ramŋ $\lambda \in i o \nu \quad \sigma \kappa o \pi \hat{\omega} \nu$ ．But it is difficult to decide when to write $a^{a} \lambda \lambda^{\prime}[0] \eta_{\eta}^{\prime}$ ，and when $\dot{a} \lambda \lambda^{\prime}[a] \eta^{\prime \prime}$ ．Sometimes there is no doubt，as in
 úóv．Kriiger，§ 69．4． 6 ，suggests that $\dot{\alpha} \lambda \lambda^{\prime} \eta{ }^{\prime} \eta$ should be written when the effect to be produced is to bring a fact into prominence ；and ä $\lambda \lambda^{\prime} \eta^{\prime}$ to point an exception．

1．228．єiкótшs $\gamma$＇，ढ̂ $\pi$ o $\lambda \lambda \lambda$ à $\pi \rho \alpha ́ \tau \tau \omega v$ ，＇and well we may，you med－ dlesome fellow．＇So $\pi о \lambda \lambda a ̀$ т $\pi \rho \dot{\tau} \tau \tau \omega \nu$ inf．749．Cp．$\pi о \lambda u \pi \rho a \gamma \mu о \nu \epsilon i v$.

1． 230 ．$k \in \rho \circ \beta$ átas，variously interpreted as（I）＇God of the horny hoof，＇cornipes；cp．трayómous Simonid．134；airınúdŋs h．Hom．18．2．37； or，（2）＇roving the mountain peaks：＇cp．v̇ұıќќpata $\pi \in ́ \tau \rho a \nu$ Nub． 597. The Schol．gives（2）；but the former is doubtless right．
o ка入а $\mu$ ó $\phi \theta_{0} \gamma \gamma a$（sc．$\mu_{\epsilon}^{\prime} \lambda \eta$ ）$\pi a i \xi \omega v$ ，＇who plays a lively strain on his pipe；＇cp．＇̇̀oonía $\pi a i \zeta^{\prime} \epsilon \iota \nu$ Pind．O．13．123．The Pan－pipe proper con－ sisted of a row of reeds of unequal height，Virg．Ecl．2． 32.
 in the pools to support the strings of the lyre；＇or＇as backing for the lyre．＇The $\delta$ óva $\xi$ seems to have been used to make the $\delta \dot{v} \gamma \omega \mu a$ in which the ród之otes were inserted；and the lower bar was properly called ímoえúpıov or $\mu$ á $\gamma \mathrm{as}$ ．Here there seems to be a confusion between the upper and lower bar．
l．236．$\phi \lambda$ uk $\tau$ aivas，＇blisters＇on the hands from rowing．Cp．Vesp．

1．244．кúretpov is generally identified with the marsh plant＇galin－ gale，＇and $\phi \lambda \epsilon \epsilon \omega$ may be the＇flowering rush．＇
 emendation for the unmetrical $\pi$ o $\lambda v \kappa o \lambda \hat{v} \mu \beta \circ \iota \sigma \iota ~ \mu \epsilon ́ \lambda \epsilon \sigma \iota \nu$ ），＇in the music of our strain，as we plunge and plunge again．＇

1． 246 ．ö $\mu \beta$ pov．Frogs are liveliest when rain is threatening：but the joke lies in the frogs diving into the water to escape a wetting from the rain；and when there＇singing over the mazy dance of the pool in the watery depths with splash and plash of many a bursting bubble．＇
 Dionysus means he is taking a lesson from them，and emulating their croak．But they understand＇getting＇to mean＇robbing＇you of your croak；which explains $\delta \in \iota v a ̀ ~ \tau a ̆ p a ~ \pi \epsilon \iota \sigma o ́ \mu \epsilon \sigma \theta a$ ，＇then it will go hard with us．＇＇But，＇says Dionysus，＇it will go much harder with me if I burst my lungs in rowing＇to the quick tune of your croaking．See on sup． 206.

1．262．тov́т＠Yáp．Dionysus outdoes the frogs in shouting his Beєnєнєня́ध $\xi$ ，declaring＇ye shall not beat me at that：＇till at last he silences them．

1. 266. Tヘ̂ kod́g, 'with your own croak.' Others read $\tau 0 \hat{v}=$ 'till I silence your croak.'
1. 268. " ${ }^{\prime \prime} \mu \epsilon \lambda \lambda$ ov ápa, 'I was pretty sure to stop you sooner or later.' A regular phrase to express satisfaction at a successful effort, as Nub.

1. 269 . ※ mave, 'avast rowing there! shove alongside with the paddie, step out when you've paid your fare.'
 He had gone round the lake (sup. 193) and was to await his master at the Withering Stone. Dionysus is obliged to shout, as he cannot see Xanthias in the darkness.
2. 275 . $\epsilon \lambda_{\epsilon} \epsilon \epsilon v$, sc. Heracles; sup. 145 foll.
3. 276. kai vuvi $\gamma$ ' $\delta \rho \bar{\omega}$. Dionysus looks slily at the spectators when he says he 'still has his eye on the reprobates.' This good humoured abuse of the audience is a standing form of joke, cp. inf. 783 ; Nub. 1096 foll. ; Vesp. 73 foll.
1. 27 8. $\pi$. $\rho$ oḯval. Xanthias suggests that it is 'best to move on,' as they are just at the place which Heracles had described as infested with monsters. 'He shall rue it,' cries Dionysus, 'he was exaggerating the horrors to make me afraid, because he knew that I was a man of war, and he was jealous of me.'
2. 282. Yavpov, 'conceited.' The line is parodied from the Philoctetes of Euripides, where Odysseus is reproaching himself for his needless

 adventure worthy of his heroic journey to Hades.
1. 285 . kaì $\mu \eta$ v, although regularly coming at the beginning of the sentence, still keeps its force here of introducing something for the first time ; so inf. 287.
 the first alarm, and begs Xanthias to take the post of danger on each occasion.

2. 293. "E $\mu$ тovoa, the name of a spectre belonging to the train of Hecate, and haunting lonely spots at night. The Empusa seems to have had something in common with the Ghoul and the Vampire; but its main peculiarity was the power of assuming different shapes, like Proteus. So the mother of Aeschines is called 'Empusa' by Demo-

1. 29.5. $\beta$ odícivov. Dionysus is reduced to such abject terror that he accepts as so many new horrors the most ridiculous belongings that Xanthias attributes to the Empusa.
2. 297. i $\in \rho \in \hat{v}$. The priest of Dionysus sat in a conspicuous place in
the theatre ; and Dionysus rushes across the stage to get his protection. 'Save me, that I may sit with you at the wine party;' which was given when the acting was over.
1. 298. oủ $\mu \eta$ к̀ калis. See on sup. 202. Dionysus fears to be adidressed in his assumed character of Heracles, who was in ill repute with the powers below: and the name of Dionysus was even worse, as suggesting anything but a hero.
1. 301. " $\theta$ ' by Xanthias to Dionysus, 'go on as you are going,' i. e. 'go straight on'

 we suppose that Dionysus, too terrified to do as Xanthias tells him, is preparing to run off in the opposite direction.
 the Orestes of Euripides, had to repeat the line $\dot{e} \kappa \kappa \kappa v \mu a ́ \tau \omega \nu \gamma \dot{a} \rho ~ a \hat{v} \vartheta \iota s a \hat{v}$
 probably by not carrying the sound of the $v$ (after elision) on to the o in $\delta \rho \bar{\omega}$, he made it sound like $\gamma a \lambda \hat{\eta} \nu$ (from $\gamma a \lambda \hat{\eta}$, 'a weasel '). As though he had meant to say, 'The storm is past : see there, how fair- it grows!' but made it sound like 'forret.' Such a story is very suggestive of the nicety of Greek pronunciation, and the sharp ears of an Athenian audience. A play called 'Loth' was once being acted in Paris; and an actor declaimed the words Il a vaincu Loth in such a way as to soun 1 like ' Il a vingt culottes.' Instantly one of the audience shouted ' Qu'il en donne à l'auteur!' and the house was convulsed.
1. 307. ذ́xptá $\sigma$ ' $[\alpha]$. ‘How pale I turned,' says Dionysus, 'when I caught sight of her!' 'Yes,' retorts Xanthias, staring at the jolly red face of the priest (sup. 297) 'and yonder priest showed his fear for you with a crimson flush.' Probably there is an intentional ambiguity in the út $\rho$ in composition with the verb, meaning not only 'he reddened on your behalf,' but, 'he reddened even more than you were blanched.'
1. 3 11. ai $\theta$ épa. See on sup. 100. Here Xanthias implies that Euripides with his incongruous phraseology is the cause of all his master's troubles.
2. 315 . $\pi \tau \boldsymbol{\eta} \xi a v \tau \epsilon$, 'crouching down,' so as not to be seen by the Múqtat. The whole scene is intended to represent the sacred rites of the Eleusinia, and specially the proceedings on the sixth day of the festival (20th of Boedromion); when the statue of Iacchus was borne in the midst of a torch-light procession along the Sacred Road from Athens to Eleusis. Other references are made to certain details of the festival, as e.g. to the customary badinage when the procession reached the bridge over the Cephisus ( $\gamma \in \phi u p i \sigma \mu \dot{\prime}$, see inf. $4^{16-430 \text { ) ; and to the revelry }}$ that was kept up through the night ( $\pi a \nu \nu v \chi i \delta e s$ inf. 371). Sceing that
since the occupation of Decelcia the procession along the shore to Eleusis had been discontinued, and the Mysteries conveyed hy sea, this representation before an Athenian audience of their national religious festival must have produced a profound effect.

3. 320. ővetep $\Delta$ tayópas. We know of a Diagoras, a native of Melos, contemporary with Pindar and Simonides, who was a lyric poct and wrote in honour of the Gods. There was also a Diagoras, a student of the Atomistic Philosophy, who went by the name of is á 0 eos. and who, poured contempt upon the national Gods of Hellas. The question remains unsolved, whether there were two personages of the same name, or whether Diagoras in his later years abandoned and decried the faith of his earlier life. Aristophanes appears to take him as the type of an atheist ; at any rate in Nub. $8_{30}$, where Socrates is slily identified with him in the phrase $\sum \omega \kappa \kappa$ ár $\eta s$ o $\mathrm{M} \dot{\eta} \lambda \iota o s$. It is likely, then, that övasp $\Delta$ toyópas means 'whom Diagoras insults.' The joke consists in the mexpected introduction of a name which must have been as far as possible from everyone's thoughts.
1. 324 . mo入vtiposs $\mathfrak{\epsilon v}$ ÉEpats. As the under-world is a shadowy reflection of the world above, we may suppose a reference to be made
 The 'richly-clustered myrtle wreath laden with berries' was officially worn in the procession by the Priests and Mystae.
2. 327. Өıaбஸ́tas, as in Eur. Bacch. 549. This chorus sounds like an echo from the play of the Bacchae.
1. 334. $\tau \mu a ́ v$. There is no need to aiter this to $\pi o \mu \pi a ́ v$, as Hamaker, or $\tau^{\prime} \dot{\epsilon}^{\mu} \mu \dot{\alpha} \nu$, as Bentley: Trans. 'keeping time with fearless foot to the reckless sportive rite that hath the fullest share of festive joy, the sacred dance kept holy for the hallowed Mystac.' Perhaps iepáv is only a gloss upon áyváv, so that we may better read with Kock á $\gamma \nu \dot{a} v$ únions $\mu \in T \dot{\alpha}$ $\mu \dot{v} \sigma \tau a \iota \sigma \iota$ रopeíav. Here $\tau \iota \mu$ áv means the act of worship, as paid to the God, finding its nearer definition in the subsequent xopeiav, which had
 inf. 374).
1. 338. $\pi \rho \circ \sigma$ '́ $\pi v \in \cup \sigma \epsilon$, impers., ' what a delicious whiff reached me of roast pork!' This would be the flesh of the xoipot $\mu v \sigma \tau \iota \kappa a i(A c h . ~ 764)$, which were sacrificed during the festival.
1. 339. oűkovy ảp $\mathfrak{\epsilon} \mu$ ' ' ' $\xi \in \epsilon$ ts, 'won't you keep quiet, on the chance of getting a bit of sausage ?' meaning, 'Do keep quict, and you shall have a bit.' Or, perhaps, 'Can't you keep quiet even if you do get a whiff of sausage?' But the former interpretation is more likely.
1. $34^{\circ}$. ' $\boldsymbol{\epsilon} \gamma \in!\rho \in$, ' Fan up the flame of the blazing torches; for thou hast come brandishing them in thy hands, O Iacchus, morning-star of
our midnight rite.' 'This, the reading of almost ail the MSS., hails


 ( $\ddot{\eta} \kappa \in \iota$ in two MSS.), but without sufficient reason; though no doubt it simplifies the construction greatly.
2. 343. $\phi \lambda \epsilon ́ \gamma \epsilon \tau a t$, 'is all ablaze.'

 revolutions of '̀vavaoi = periods of twelve-months. 'The lengthy periods of ancient years.' But the parallel is not close, as in Homer $\dot{\epsilon} \nu \iota a v \tau \hat{\omega} \nu$ is a gen. absol. Cp. Propert. 1. 417 formosi temporis aetas.
1. 349. $\tau \mu$ âs, as sup. 334 , 'sacred service.'
1. 351. $\pi \rho \circ \beta \dot{\alpha} \delta \eta v$, 'lead forth, O blessed one, with stately step to the flowery marish-floor (sc. $\Lambda i \mu \nu \alpha$ ) our youths to join the dance.'
1. 354 . As Kock remarks, these anapaests are not pronounced by the whole Chorus, but by the Leader, who represents the hierophant in the sacred procession. The words $\dot{v} \mu s i ̂ s$, etc. (inf. 370 ) are addressed by him to the $\chi$ орєvтаí.

 Lat. formula, 'procul, o procul este, profani.'
2. $3 \overline{\mathbf{z}}$. Moū $\hat{v}$ reads like a surprise for Mvatêv, and serves to show that the sacred rites of Poetry rather than of Religion form the real subject of the scene.

Join éXópevocv (as well as ei $\delta \in v$ ) with öpyca, the accusative being analogous to such uses as 'O入ı́ $\mu \pi \iota \alpha$ vıкâv.

1. 357. Kparivou. To be 'initiated into the mysteries of the bulleating Cratinus' is, similarly, a surprise for some phrase referring to the 'mysteries of Demeter.' The word tavpoфáyos is obscure. It may either be an epithet transferred to the votary from Dionysus himself, who had a wild and savage side $t o$ his character: or it may be applied to Cratinus in the sense of 'headstrong,' 'reckless;' just as in Eq. 526 foll. he is described as a torrent sweeping the plain. Possibly the 'eating of bulls' may be supposed to have given a savage spirit, as the eating of garlic (cp. Acharn. 166) made the Odomanti warlike. Cp.

 when they play their part out of due season.' There is a time for all things, even for scurrility: but there is no excuse for exhibiting it at the
 sup. $168 \dot{\epsilon} \pi i \boldsymbol{i} \tau \circ \hat{\tau} \tau^{\prime} \epsilon \not \epsilon \rho \chi \in \tau \alpha l$, where see note.
1. 359. $\sigma \tau \alpha ́ \sigma เ v$, not so much 'insurrection' as 'party strife.'
1. 361 . ä $p x \omega v$, 'captain over,' to harmonise with the naval metaphor in $\chi \in \tau \mu \swarrow \zeta \circ \mu \hat{v} v \eta s=$ 'storm-tossed.'
 Eq. 279 foll. Aegina, from its position in relation to Athens and the Peloponnese, would serve as an cntrepôt for such illegal trade. We know nothing more of $\Theta \omega$ puki $\omega$ v than that he was a 'scurvy 5 per cent. taxgatherer.' The eikootín= $\frac{1}{2} \frac{1}{n}$, i. e. 5 per cent., was a tax on all imports and exports, levied, subsequently to 413 , by the Athenians on their tributaries, instead of the ordinary фópos Thuc. 7. 28.
2. 364 . áбк由́ $\mu a \tau \alpha$ (Ach. 97) seem to have been the leather linings to rowlocks; or else 'flaps' or 'fenders' of leather just below the oar-hole. which tallies better with the passage in the Acharn., where the äбк $\omega \mu \boldsymbol{\alpha}$ is compared to the Persian beard hanging over the chin.
'Emiסaupos. on the coast of Argolis, was just opposite to Aegina.
3. 3 66. 'Ekárata were small shrines and images of Hecate put up in the streets, and at the cross-ways. The man who is said to have • befouled ' (אatatilậ) these is the Kıvqoias of sup. 153 ; and what made his impiety and hypocrisy grosser was that all the while he was writing hymns to be 'sung in accompaniment' (ímá $\delta \in \mathrm{Lv}$, ' to accompany ') to the cyclic choruses. кчк $\lambda$ íora refers especially to dithyrambic as distinct from tragic choruses ( $\tau \in \tau \rho a ́ \gamma \omega \nu 0 l$ ).
4. $367 . \dot{\rho} \eta \eta^{\tau} \omega \rho$ ©̈v. The Schol. says that Agyrrhius (and Archinus,
 dramatic authors and actors (the Schol. says, $\kappa \omega \mu \varphi \delta(\omega \nu)$ ) because he had
 merely 'in the capacity of a public speaker;' i. e. bringing forward some motion to promote national economy: or whether we should render 'though he was a public speaker,' and might have been expected to support rather than to starve the poets.
5. 37 o . $\dot{\mathrm{j}} \mu \mathrm{Eis}$, addressed by the Hierophant to the $\chi o p \in v \tau a i ́$.
6. 37 I. kai mavvuxísas, if this, the MS. reading, be retained, we must take it with adv $\boldsymbol{\gamma} \epsilon i \rho \in \tau \epsilon$, per zeugma, in the sense of 'keep up.' Meineke's emendation «ãà mavvuxíßas makes it simpler.
7. 372. The slow beat of the spondaic measure introduces the stately march of the Chorus. Such a processional hymn was called $\pi \rho \circ \sigma o \delta^{\circ}$ ıo Av. 854 .
1. 374. '่̇ $\gamma \kappa \rho \circ$ vi $\omega v$, see on sup. 330. The 'mockery' and 'ribaldry' were distinctive features of the festival.
 $\gamma \in \gamma_{\epsilon}^{\prime} \nu \eta \tau a \iota \tau \hat{\eta} S \tau \epsilon \lambda \epsilon \tau \hat{\eta}_{S}=$ ' we have broken our fast.' But the time of day, accurately speaking, is nightfall, and the Mystac appear to have kept a strict fast : so that many editors accept Meineke's conjecture, ifyíqтeutal, 'the purification has been fully done.' Brunck's emendation, ijpioteutal,
is supposed to mean 'there has been enough of prowess in war;' now. they want peace. But arrangements in Hades cannot be ruled by usages in the upper woild; and the savour of pork that greeted the nostrils of Xanthias suggests that there may have been a halt for light refreshments, which might fairly be called äpıorov, at any hour of the day or night.
 that you extol.' The long $\bar{a}$ shows that the form must be referred not to aï $\rho \omega$ but $\dot{\alpha} \in \dot{\rho} \rho \omega$, so that $\hat{\alpha} \rho \hat{\omega}$ will be a contracted form of $\dot{\alpha} \in \rho \hat{\omega}$. The MSS. give aipets, aipeis, and aipns.
 Cyzicus.
1. $3^{8 \mathrm{I}}$. 's $\tau$ às $\mathrm{\omega} p a s=$ ' for all time to come,' as in Nub. $5^{62}$.
 Nem. 4. 26. Perhaps we might take iŚćav as an adverbial accusative. 'by way of a different kind of hymn,' so as to leave $\beta a \sigma i \lambda \in l a v$ as object

kai $\mu \epsilon$. . Taîoal, 'and grant that I may sport.' For the infinitive used in the expression of a wish see on sup. 169 , and cp . Ach. ${ }_{2}+7$ 商 $\Delta \dot{u} v v \sigma \epsilon$
 let the truth slip out that they are not only a procession of Mystae, but the actual Chorus of the play; so they very naturally express the wish that they may 'win the day and be decked with the victor's ribbon'

 $\chi$ रуто $\ddot{\omega} \sigma \pi \epsilon \rho \dot{\alpha} \theta \lambda \eta \tau \uparrow \uparrow$.
2. 39 §. ©́paîov. So Milton, 'Bacchus . . ever fair and ever young;' Catull. 64. ${ }_{251}$ 'florens Iacchus;' Ov. Met. 4. If 'tu puer aeternus, tu formosissimus.'
3. 397. $\mu^{\prime} \mathrm{A}^{\prime}$ os, the reading of all the MSS. It can only mean that Iacchus 'chooses the music ;' lit. 'having discovered the sweetest song to be sung at the feast.' Meineke's emendation т'́ $\lambda$ os is very probable; ср.


1. 401 . ävev $\pi$ óvov, the weariness of the long way was beguiled by the music and festivity.
 there was plenty of rough play enjoyed, and personal liberties taken, during the procession (áкó $\lambda a \sigma \tau o s, \phi \downarrow \lambda o \pi a i ́ \gamma \mu \omega v \tau!\mu a ́ \sup .331)$; and thus ragged garments and half-worn shoes were the fashion, so as to save one's better clothes. 'It was thou that didst set the fashion of torn sandal and ragged cloak that we might have our fun with cheapness; and thourdidst find means for our sporting and dancing without serious
loss．＇As the next lines show，a girl joins in the procession with only a smock，and this so much torn as to leave the bosom bare．Fior


1．414．фi入aкó入ovOós cipl kaí．After these words the MLSS．insert $\mu \in \tau^{\prime}$ aủ $\hat{\eta} s$ ，which is probably a gloss sucrgested by maísevv，as though it must mean sporting with the $\sigma v \mu \pi \alpha \iota \sigma$ pia．These two lines are spoken ＇aside，＇for Dionysus and Xanthias（315）are concealing themselves as the procession passes．

1． 416 ．$\beta o u ́ \lambda \epsilon \sigma \theta \in \delta \dot{\eta}$ ．Here follows an imitation of the recsular $\gamma є \phi v \rho \iota \sigma \mu$ ós sup． 316.
1． 417 ．＇Apxésquos（inf．588）was a demagogue who began the pro－ secution of the generals after the battle of Arginusae by impeaching Erasinides（see on inf．In95）．The point of attack against Archedemus here is that he was enrolled among the $\phi \rho a ́ \tau \epsilon \rho \in s$ by corrupt means，quite late in life（being an alien，as the poct assumes）instead of in infancy．as

 is from children cutting their second teeth，which they would naturally

 фрárєpas，put as a surprise for фрабтŋिpas（öסovтas）＝＇the tecth that tell the age．＇Archedemus＇had been seven years at it，and yet had not got a set－of clansmen．＇

1．420．Ẻv roîs äve veкpoîбtv．From the point of view of the dwellers in Hades，the upper world is the world of the dead；the lower，the world of life．The poet may be thinking of the Euripidean
 rat $\theta a v \epsilon \hat{\epsilon} \nu \delta \grave{\epsilon} \zeta \hat{\eta} \nu$ ；But there may be an allusion to the circumstances of the battle of Arginusae，with which Archedemus had concerned himself．



1． 43 r．Ē＇Xout＇àv oûv．Here Dionysus and Xanthias step forward and accost the Chorus．

1．437．aîpoı＇äv，＇you may take up your load again．＇
1．439．$\Delta$ tòs Kópıv日os．The Corinthians are said to have been never tired of vaunting their descent from Zeus；so that $\Delta$ ios Kópıv ${ }^{\text {oss．}}$ ＇Corinthus，son of Zeus，＇became a synonym for any＇dammable itera－ tion＇（Pind．Nem．7．104）；such as Xanthias felt the repeated order to be－to take up the bedding．Other allusions may lurk in the worls；
 סákvovai $\mu^{\prime}$ oi Kopiveıoı）；or，as Kock suggests，the trade－mark or stamp on blankets of true Corinthian manufacture．

1． 44 1．кúк $\lambda_{\text {os，}}$＇the enclosure，＇called $\pi \epsilon \rho_{i} \beta o \lambda o s$ ，surrounding the $\tau \epsilon \in \mu \in \nu o s, a ̈ ้ \lambda \sigma o s$, etc．

1． 45 I．ка入入ıхорш́atov．The epithet contains a reference to the Fa入入íxopov фpéap，lying to the N．of Demeter＇s temple at Eleusis；and an emphasis is thrown on the second element in the compound adjective， to justily the use of $\xi v v a ́ \gamma o v \sigma \iota v$ ，properly used with $\chi$ opóv，in the sense of＇weaving the dance．＇

1．457．Sin $\gamma \quad \mu \in v$ ，sc．when we were in the upper world．This＇hos－ pitality to strangers＇was especially an Athenian characteristic，in marked distinction to the Spartan $\xi \in \nu \eta \lambda a \sigma i a$ ．The meaning of $i \delta i \omega t a s$ is fixed by the contrasted $\xi^{\prime} \in \operatorname{vovs}$ as＝＇citizens．＇

1． 46 I ．Dionysus wants to know the particular fashion of knocking at doors current among the inhabitants of the lower world（ovimıx $\dot{\omega}$ pıo $)$ ．

1． $4^{62}$ ．oủ $\mu \grave{\eta}$ SLarpí $\psi \in \mathrm{Ls}$ ，＇don＇t delay＇（see on sup．202），＇but do have a try at the door．＇So ${ }_{\epsilon} \neq \pi \pi \dot{\prime} \rho \omega \nu$＇$\epsilon \gamma \epsilon v o ́ \mu \eta \nu$ Soph．Ant． 1005.

1． 463 ．$\sigma \times \hat{\eta} \mu \mathrm{a}$ каi $\lambda \hat{\eta} \mu a$ ，a verbal jingle；＇showing both fashion and passion＇or＇fire and attire＇in the style of Heracles．

1．466．¿ $\mu$ rapé．With the passionate repetition cp．Hamlet，Act 1 ． sc．v，＇O villain，villain，smiling，damned villain！＇

1．468．ảmท̂\}as (ảmail $\sigma \sigma \omega$ ），＇didst rush forth throttling him，and didst sneak off and get clear away with him in thy grasp，the dog，I mean， which I had to look after．But now thou art caught round the waist．＇

 crowded together to express the furious energy of Aeacus＇accusation．
 red to the lower world from the scenery of the Arcadian Nonacris，where the waters of the Styx fall from a gloomy rock into a black basin below．

1． 472 ．$\pi \epsilon \rho$ i $\delta \rho \rho \mu o l$ ．The＇prowling hounds＇are the Furies；called，


1．475．$\mu$ v́paiva，＇lamprey；＇a voracious fish，one of the ix $\begin{aligned} & \text { ves }\end{aligned}$
 food：but the $\mu$ úpaıva of the poets was a venomous beast，a hybrid between the lamprey and the viper．Cp．Aesch．Choeph． $99+\mu$ úpaıvá $\boldsymbol{\gamma}^{\prime} \epsilon^{\prime \prime} \tau^{\prime}{ }^{\prime} \epsilon \chi \iota \delta \nu^{\prime} \epsilon \notin \nu$ ．The epithet Taprпóia has a terrible sound，from its resemblance to Táprapos．But it veils a jest；for the Tartesian lamprey was esteemed a great delicacy．Similarly the 「opyóves are put in a ridiculous light by being connected with Tithras，a dême of the Airpis $\phi u \lambda \dot{\eta}$ ．So a Londoner might speak of＇Harpies of Black－ wall．＇

1． 47 8．＇ $\begin{gathered} \\ \phi\end{gathered}$＇ãs，＇to fetch whom（sup．69）I will rush with racing speed．＇The fun of the whole passage lies in its exaggeration of tragic
declamation．We may compare it with Apollo＇s menacing dismissal of the Furies．（Aesch．Eum． 179 foll．）
 agony of terror，and cries＇I＇m fainting＇（ $р \boldsymbol{\alpha} \boldsymbol{\omega})$ ．He asks to have a sponge of cold water applied to his heart to relieve the palpitation． But as his terror has given him an uneasy feeling in the bowels，he involuntarily claps the sponge low down on the belly．Notice the Homeric form oí $\epsilon$ ，an aor．imperat．s．v．oil（ $\phi \in ́ \rho \omega$ ）．
 of the desiderative verbs in－á $\omega$ ，as $\sigma_{\iota} \beta u \lambda \lambda \iota a ̂ \nu \mathrm{Eq} .61 ; \mu a \theta \eta r \iota a ̂ \nu$ Niub． 183 ；клavбıâv Plut．1099；бкотоঠıvıâv Ach．1219．Add rouâv from Soph．Aj． 582 ；Өavatâ ${ }^{\nu}$ P＇lat．Phaed． 64 B ；$\sigma \tau \rho a \tau \eta \gamma \iota a ̂ \nu$ Nen．Anab． 7.1. A v．1．in the Schol．is $\lambda \eta \mu a \tau i a s$, a noun of the same form as фpovquatias （Xen．Ages．1．2．f），котпатias，etc．If this be read，the word would be parallel to $\alpha{ }^{2} \delta \rho \in \operatorname{in} o s$.

1．498．av́r＇（sc．aủrái），the fóma入ov and $\lambda \in o \nu \tau \hat{\eta}$ ．For oủ $\gamma$ àp ả $\lambda \lambda \grave{\alpha}$ see on sup． 58 ．

1．501．oúk Me入ítŋs．Heracles had a temple in the Attic dême Melite；in allusion to which his title would be $\dot{\delta} \dot{\epsilon} \nu \mathrm{M} \epsilon \lambda i \tau \eta \eta$＇Нрак $\lambda \hat{\eta} s$ ． But by way of preparation for a joke against Callias（alluded to in a passage omitted from our text，ll． 428 foll．），who belonged to the same dême of Melite，he alters ó év Me入itn，the proper designation of a localised god or hero，to $\delta$ ék $M \in \lambda i \neq \eta$ s，the ordinary phrase to express the birth－place or dwelling－place of a man．He finishes his joke with the crushing word $\mu$ aotırias，＇gaol－bird．＇Callias，spoken of as the＇evil genius＇of his family（ $\dot{\alpha} \lambda \iota \tau \dot{\eta} \rho \iota o s$ ），was a worthless spend－ thrift and debauchee，vain and empty headed．

1． 505 ．$\uparrow \uparrow \psi \epsilon(\epsilon \epsilon \psi \omega)$ ，＇set boiling two or three pots of porridge of split－peas．＇катєриктá（катєрєікн）properly means＇bruised＇or＇crushed．＇ Heracles seems to have cared as much for the quantity as the quality of his food．
 Kanos（inf． $5^{12}, 888$ ），is the regular word to express＇declined with thanks；＇like the use of benigne in Latin（Hor．Ep．I．7．16，62）． The diphthong oủ makes a synizesis with the final $\omega$ of＇$A \pi o ́ \lambda \lambda \omega$ ．So $\pi \epsilon \rho \iota o ́ \psi о \mu a ̉ \pi \epsilon \lambda \theta o ́ v \tau$＇（ $\pi \epsilon \rho \iota\left(\hat{\psi}{ }^{\prime} \mu a \iota\right.$ ）is a crasis．Trans．＇I will not suffer you to go ；＇lit．＇I will not look coolly on at your departure．＇Cp．


1．510．ảvéßpartev，sc．$\eta_{\eta} \theta \in$ ós．

1． $5^{12}$ ． $\mathrm{E}_{\mathrm{X}} \mathrm{\omega v}$ ，see on sup．202，cp．inf． 524.
1．515．ETTEpar，＇besides；＇following the common idiomatic use of ä $\lambda \lambda$ до．

1． 5 IS．ádatpeiv，＇to pull off the spit，＇or＇take away from the fire．＇


1． $5^{19}$ ．$\pi \rho \omega \dot{\tau} \iota \sigma \tau a$ ，＇first and foremost．＇Xinthias forgets his hostess and everything else，at the first mention of $\dot{o} \rho \chi \eta \sigma \tau \rho i \delta \epsilon s$.

1．520．av́rós．A word of dignity and position．So the $\mu a \theta \eta \tau \eta$＇s describes Socrates as aúrós（Nub．219），reminding us of the dictum of the Pythagoreans，aù $\tau \dot{\text { us }}$ é $\phi a$ ．Here Xanthias is posing as＇the master，＇＇the gentleman，＇while Dionysus is hailed as of maîs．Cp．the Lat．use of ipse，to denote the master of the house，or the emperor．

1．522．oú $\tau$ í $\pi$ ov $\sigma \pi$ ov upon it as earnest，do you？＇So（526）oủ $\delta \eta$ 亿́ $\pi$ ou Stavoeit．

1． $5^{23}$ ．Є̇vєбкєv́ara，＇I dressed you up as．＇The word used when Dicaeopolis dresses himself up as Telephus，in Acharn． 384.

1． 527 ．oủ $\tau$ áx＇${ }^{\prime} \lambda \lambda^{\prime} \eta$ ぞ $\delta \eta$ ，＇it isn＇t a case of by and by，I am setting about it already．＇

1．528．$\mu$ арт $\mathbf{\sim} \rho \boldsymbol{\rho} \mu \mathrm{at}$ ．＇I protest against this．＇Like Lat．antestari， the word properly means＇to summon witnesses to one＇s side．＇So in Nub．1222，when Ameinias protests against the use of the whip．
 Thuc．4． 83 ．

1．529．moiors $\theta$ eois．This is not a question for information，asking ＇to what gods will you entrust it？＇which would require roîs moios， but it means＇what sort of gods will you find for your purpose－ none！＇The force really is＇gods－forsooth ！＇

1． 53 I．＇A $\boldsymbol{\lambda} \kappa \mu \dot{\eta} v \eta$ s，i．e．＇the son of Alcmena，＇sc．Heracles．The
 $\pi \rho \circ \sigma \delta$ окทิбаí $\sigma \epsilon$ ఱ́s，etc．

1．532．＇＇tX＇aúv＇，sc．the dress of Heracles．á $\mu$＇$\lambda \epsilon \mathrm{t}$ ，$k a \lambda \hat{\omega} \mathrm{~s}$ ，＇very well， it＇s all right．＇

1．533．$\pi$ ро̀s ảvঠpós，＇characteristic of a man ；＇as $\pi \rho o ̀ s ~ i a r \rho o ̂ ̂ ~ \sigma о ф о \hat{u}$ Soph．Aj．58I．

1．535．$\pi \epsilon \rho \iota \pi \lambda \epsilon$ ยкótos．A sort of Odysseus，who has＇roamed about the world．＇But the word is used with special reference to the following
 fortable side of the ship ；＇sc．to the one which is well out of the water， in the storm．It is a proverb with a similar meaning to＇feathering one＇s own nest．＇The Schol．quotes from the Alcmena of Euripides，
 $\sigma^{\prime}$ ànoбт $\epsilon \rho \epsilon i v$ ．
 stiffness and want of life in Greek pictures．We may say＇to stand like a graven image，＇as a description of helpless immoveability．But the feeling is more like the vulgar phrase，＇standing like a stuck pig．＇

1．540．Theramenes，the typical political＇trimmer，＇whose way was always to take＇the comfortable berth，＇had the nickname of kévopyos， or＇loose boot，＇which fitted either foot ergually well（Nen．I Icll．2．3．31）．

1． 552 ．какòv ${ }^{\prime \prime} \kappa \in t$ tivt，＇there＇s trouble brewing for some one．＇ Xanthias means that on Dionysus will be visited the late escapades of Heracles in the $\pi a \nu \delta о \kappa \epsilon і$ iov．

1． 554 ．áv $\eta \mu \omega \omega \beta$ o $\lambda$ ıaia，the reading of the Rav．MS．ete．；some other
 as divided by Kuster．But it is difficult to see how the distributive force of àvá could be expressed with an adj．signifying＇worth half an obol；＇unless we supply крє́a，and render＇in bits worth half an obol each ；＇i．e．＇bit by bit．＇It is better to adopt the MS．reading and to take ${ }^{2} v \eta \mu \omega \beta$ o $\lambda \iota a i a$ as a word formed directly from the phrase


1．557．кoÓpvous（sup．46）．The woman suspects that the loose－ boot is a disguise；as it is out of keeping with the regular club and lion－skin of Heracles．

1．559．тá $\lambda a v$ ，＇my poor girl！＇The masc．gender applied to a woman，as in Thesm．1038；Lysist．102；Eccl．124．But，perhaps，it is neut．$=$＇poor thing！＇

1．560．av̉тoîs тoîs ta入ápots，＇baskets and all＇（sup．226）．$\pi \lambda \epsilon \kappa \tau o i ̀$ тá入apol，wicker baskets or strainers，are part of the rustic furniture of the Cyclops，Od．9． 247.

1． 562 ．${ }^{*} \beta \lambda \in \psi \epsilon \delta \rho \iota \mu v v^{\text {．This }}$ is the sharp，menacing look，described as＇$a$ mustard－glance，＇＇$\epsilon \beta \lambda \in \psi \in v a ̂ \pi v$ Eq． 631 ．

1． 564 ．оข̃тоs o $\tau$ тómos，sc．of eating and not paying．
 of Sorєiv cp．Eur．Med． 67 グкováa tov $\lambda \epsilon ́ \gamma o v \tau o s ~ o u ̉ ~ \delta o \kappa \omega ̂ \nu ~ l e \lambda v ́ \epsilon t \nu, ~$


1．566．кaт $\uparrow$ 入uq，a word of doubtful etymology，is something in the way of a＇dais；＇or，perhaps，an＇upper story＇including the ladder leading thereto．
 $\Psi^{*} \times(X \epsilon$＇，＇he went off with a quick rush，taking away with him the mats （that lay on the floor）．＇

1．568．éxp $\eta \mathrm{v}$ ，＇it＇s high time．＇Like Lat．tempues crat．
1． $5^{69}$ ．tòv mpoorá $\boldsymbol{\eta}$ v．Cleon（d． 422 ）and IIyperbolus（d． 4 II） are represented as resuming in the lower world the duties and habits of demagogues；following the Homeric account of Minos．who $\theta \in \mu \sigma \sigma-$ Tével vetvíe $\sigma \iota$（Od．II．569），as he did in life for the living．The тavóorevtpià belonged to the grade of $\mu$＇́тotrot，and so required the services of a patron．

1． 57 1．фápuy ，＇glutton，＇＇gormandizer．＇Like Lat．sulut．

1. 574 . $\beta$ ápa $\theta \rho o v$, a deep gulf in the dême of Keıptá $\delta a \iota$, behind the Acropolis, into which criminals were thrown (Nub. I449; Eq. I363). There was a similar gulf at Sparta called Kaıádas (Thuc. I. I34), used for a similar purpose.
 катє́cтакаs Eq. 718 ; cp. Pax 970.
2. $577 . \quad$ émí, see on sup. 69.
3. ${ }_{57} 8$. 'ék $\pi \eta$ vitîtal, ' will wind out;' 'worm out.' For the meta-
 word of 'citing' any one to appear in court. So $\ddot{\beta} \beta \rho \epsilon \omega s ~ \pi \rho о \sigma к а \lambda \epsilon i \sigma \theta a \iota ~$ Vesp. 1417.
4. 580 . тòv voûv, 'the meaning' of this wheedling address.

5. $5^{84}$. av̉тó, sc. $\tau \grave{̀} \theta v \mu$ о̂̃ $\theta a \iota . \quad$ Cp. тô̂тo sup. 358.
6. 588. 'A $\quad$ хє́ $\delta \eta \mu$ os. The mention of the 'purblind' Archedemus (sup. 417), as a sharer in the curse, comes in as a surprise, merely to raise a laugh by the unexpected bathos.
1. $5^{89}$. кảтì тov́roıs $\lambda a \mu \beta a ́ v \omega$, 'and on these terms I assume the character.' Cp. $\sigma \tau 0 \lambda \grave{\nu} \nu \lambda \alpha \mu \beta \alpha ́ \nu \epsilon \iota \nu$ inf.
2. 592 . $\mathfrak{\epsilon} \xi \dot{\beta} \rho \times \eta$ ๆ̀s $\pi \dot{d} \lambda \iota v$. There is uncertainty about the punctuation.
 єï $\lambda \eta \phi$ as. Or we may couple them with ávaveá $\zeta \in \mathrm{\epsilon v}$, 'to renew your youth once more.' Or a comma may be placed after $\epsilon \xi \xi$ ajp $\bar{\eta}$ §, which

mpòs rò $\sigma \circ \beta$ apóv, 'to vehement action.' This reading is restored by Meineke from the Schol. to Rav. MS. There is a lacuna in the MSS. after ảvaveá $\zeta \in เ$ เv.
3. 594. Tò $\delta$ etvóv, 'that terrible glance.' Sup. 499.
1. 595 . кảк $\beta a \lambda \epsilon i ̂ s ~ \tau \iota \mu \mathrm{a} \lambda \theta$ aкóv, 'shalt let drop any expression of cowardice.' Cp. Od. 4. 403 ; Hdt. 6. 69, which show that $\epsilon \in \beta \alpha \lambda \epsilon i v$ ${ }^{\prime \prime} \pi$ ' $\pi$ os is a regular phrase for letting some word escape you that would have been better left unsaid.
 back to $\chi \rho \eta \sigma \tau \dot{\tau} \nu \tau$.
2. 60 I . $\epsilon \mathrm{v}$ ois' ${ }^{\circ} \mathrm{ot} \tau$ has passed so completely into an idiomatic phrase that it is used, although ö $\boldsymbol{\tau}$ l has been already introduced into the construction. So, sometimes, $\delta \eta \lambda o \nu o ́ \tau \iota$.
3. 603 . áv $\delta \rho \in \hat{o}$ ov тò $\lambda \hat{\eta} \mu a$, 'gallant in my spirit.'
4. 604 . ópíyavov, ' marjoram ;' a pungent herb. See on sup. 562, and cp. Ach. $254 \beta \lambda$ є́ $\pi$ оvба $\theta v \mu \beta \rho о ф а ́ \gamma o v . ~$
 spirit of gallantry.
5. 606. 廿óфov. The house-door, in Greek usage, opened outwards;
so that it was customary for any one coming out，to knock or rattle at the door（ $\psi o \phi \epsilon i \nu \nu$ as distinguished from $\kappa \dot{\prime} \pi \tau \epsilon \epsilon \nu$ and $\kappa \rho o u ́ \epsilon \iota \nu$ ）；lest any passer by might be struck unawares．
ávv́єrov．The number shows that Aeacus is，at first，accompanied by two slaves．Afterwards three others，whose names are probably Scythian，with allusion to the $\boldsymbol{\tau}$ 彖ótat at Athens，come forward．

1．6io．túntetcv rourovi．The sense seems to require that rouroví should be the subject to túntetv．Dionysus asks，＇Now！isn＇t it a shame that this fellow should deal blows＇（for Xanthias was showing fight most courageously），＇when he actually（ $\pi$ pós，lit．＇besides＇）is a purloiner of what doesn＇t belong to him？＇Not ashamed of being a dog－stealer，he is playing the bully as well．Aeacus answers，＇Don＇t say a shame，but something quite monstrous！＇（see sup．IO3）．＇Yes，＇ says Dionysus，＇quite brutal and shameful．＇Editors assign differently 11．6ir，6i2，to Dionysus，Aeacus，or Xanthias．It seems simplest to give them only to Aeacus and Dionysus；and to consider that the latter is doing his best to make matters unpleasant for Xanthias． Others，accepting rourovi as the object of $\tau$ vimtetv，take the words of Dionysus as a sort of ironical apology for Xanthias，which＇pro－ vokes the caper that it seems to chide．＇＇Isn＇t it hard to beat the poor fellow，who after all is only stealing what doesn＇t belong to him ？＇The last clause，with its mock emphasis upon $\pi \rho o ̀ s ~ \tau a ̉ \lambda \lambda o ́ \tau p ı a ~$ （as if it was possible to steal anything but what belonged to some one else ！），has the effect of exasperating the angry feeling against Xanthias．

1． 615 ．$\pi \rho a ̂ \gamma \mu a \quad \gamma \epsilon v v a i ̂ o v, ~ ' a ~ v e r y ~ h a n d s o m e ~ o f f e r . ' ~ B y ~ t h i s ~ \pi \rho o ́ \sigma \kappa \lambda \eta \sigma \iota \varsigma ~$ és Bá⿱⿰㇒一大口ovov Xanthias cleverly turns the tables on Dionysus．
 ${ }_{\kappa \lambda \hat{i} \mu a \xi}$ ，like our＇triangles，＇was used for tying up the culprit，for the purpose of flogging．

1． $6_{21}$ ．$\pi \lambda^{\prime}$ ivoous $\mathfrak{e} \pi \iota \tau \bullet \theta$ eís．This loading of the chest is the par－ ticular form of the＇peine forte et dure，＇practised in feudal times．
$\pi \rho \dot{\sigma} \sigma \omega$ ．It appears that masters who offered their slaves for torture，could claim exceptions．so as to bar such extreme punishments as might make the slave permanently unserviceable．Here Xanthias bars nothing except whips of tender green leek，which would not hurt at all．Nor will he claim the regular compensation（tuppúpıov），if his slave be damaged．

1． 625 ．oข̃т $\omega$ ，i．e．＇on these free terms．＇
1． $\mathbf{S}_{2} 6$ ．aủrov̂ $\mu$ èv oűv．The answer to the suggestion in úma ＇Nay！let us have it here on the spot．＇

1． 628 ．$\tau$ tví，i．e．＇to anyone whom it may concern．＇
1． 630 ．aitio（aitiáov），＇blame yourself．＇You will only have your－ self to thank for it，after this warning．


 Agam. $14^{15} 5$.

1. 643 . $\pi \lambda \eta \gamma \eta ̀ v \pi a \rho \alpha ̀ ~ \pi \lambda \eta \gamma \eta \eta^{v}$, supply $\pi \lambda \eta \dot{\eta} \xi a s$, 'hitting each man blow for blow.' For mapá in the sense of 'parallel,' 'corresponding' cp . $\bar{\eta} \mu \alpha \rho \pi \alpha \rho^{\prime} \dot{\eta}^{\prime} \epsilon^{\prime} \rho \alpha \nu$.
2. 644 . 'ioov, 'there you are!' Xanthias is all stripped and ready. ข́moкเvๆ่ซavta, 'wincing;' used intransitively, as in Hdt. 5. 106
 ought to have been filled up with a cry of pain. But Xanthias remains silent and unconcerned, so that Aeacus has to assure them that he has already dealt the blow. 'Nay, I don't fancy you have,' says Xanthias. Then Aeacus crosses over to Dionysus, and informs him that he is about to strike him ; and the blow descends. But Dionysus takes no notice of it, and asks 'when the announcement is coming off.'

 Symp. 185 E.
3. $6_{4} 8$. oűkouv ảvv́ซєเs $\tau \mathrm{L}$, 'do look sharp about it!' Lit. 'Will you not use some despatch?' So says Xanthias, pretending that he has not felt the second blow; or, rather, that it has not been dealt. But, in spite of his nonchalance, a sudden cry of pain or rexation, 'tut,' 'tut,' (àттatai) is forced from him, which he cleverly construes into an expression of annoyance that the festival in honour of Heracles (whose character he has assumed) is not taking place at its due time. Diomeia was an Attic dême, where there was a Heracleum. Many of the national and local festivals had fallen into disuse during the war.
4. 653 . iov̀ iov́, 'Hollo! Hollo!' This cry can express equally well joyful surprise (Nub. 1170 ; Eq. 1096; Aesch. Ag. 25) or pain (Soph. O. T. 107 I , etc.). Dionysus avails himself of the ambiguity, and interprets his cry as one of delight at seeing a cavalcade of knights ride by. But he has also to explain away the tears now running down his cheeks, which he does by declaring that he smells onions.
5. $6_{j 4 .} \tau i ́ \delta \hat{\eta} \tau \alpha$ к $\lambda \alpha ́ \epsilon \iota s ; ~ A e a c u s ~ r e j e c t s ~ t h i s ~ e x p l a n a t i o n ; ~ a n d ~ s a y s, ~$ sneeringly, 'O yes! for of course ( $\grave{\epsilon} \pi \epsilon$ í) you don't care about the flogging!' 'No,' answers Dionysus, 'it's no matter to me.' Kock

 à $\delta \iota \epsilon \in \hat{\iota} \nu$;
6. $65 \%$. тท̀v ăkav日av. He pretends that a thorn has stuck in his flesh; and he asks Aeacus to pull it out. Quite puzzled, Aeacus cries impatiently, 'What's the meaning of all this?' ( $\tau i$ тò $\pi \rho a ̂ \gamma \mu a$ тovti :)
 àmotpómalos into a quotation which he was 'trying to recall.' The Schol. states that the quotation is from the iambographer Ananias and not from Hipponax, and suggests that Dionysus is made to misquote in his flurry.
7. 661 . ${ }^{\text {a }} v \in \mu \mu \mu \nu \eta \sigma \kappa o ́ \mu \eta v$. The force of the tense, 'was trying to recall,' is an excuse for the hesitation after the word "Amo $\lambda^{\prime} \lambda_{0}$.
8. 662 . oủס̀̀v $\pi$ meteîs, 'Yes, you are producing no effect: do dust his sides for him.' 'No, certainly I am producing no effect' ( $\mu \mathrm{a}$ tòv $\Delta \hat{i}$ ', sc. oúdèv motê). But now we will make a change and shift the blows from back to front.

 the former quotation (sup. 659). Scaliger suggested $\pi \rho \omega \nu$ vós, which many editors follow. The whole line is adapted from the Laocoon of Sophocles, quoted by the Schol. There seems no reason to suspect the passage, because it interrupts the metre, secing that it is wrung from a man in pain. But Kock would save the trimeter by retaining
 crept into the text from a marginal gloss. Anyhow, we should expect



9. 677 . ooфíar, 'learned professions,' 'embodiments of wisdom,' as represented in the Athenian audience. This with a touch of irony. Cp . бофíaı $\mu$ èv aimєıvaí Pind. Olymp. 9. 107.
10. 678 . філотцнóтєpar, 'with more honourable ambition than Cleophon.' This man succeeded Hyperbolus, who had been banished from the city, in his character of a turbulent demagogue. He was persistent in his opposition to the oligarchical party ; and bitterly resisted all efforts for bringing the war to an end. Three times he prevented a peace being made with Sparta, after the battles of Cyzicus (410); Arginusac ( 406 ); and Aegospotami ( 405 ) ; respectively. His fighting propensitics are alluded to sup. 359 and in the concluding lines of the play. But the favourite point of attack against him (as in the present passage) was his Thracian origin (so inf. 1533 $\pi a r \rho i ́ o s s ~ e ̀ v ~ a ̉ p o u ́ p a t s) . ~ . ~$
 not as L. and S. 'garrulous,' but bilingrais, alluding to the mixture
 'raves horribly a Thracian swallow, perching on her barbarian leaf.' Commentators endeavour to reduce these words to reasonable sense, by
 míviov. But, before accepting any of these, we should ask whethet
such grotesque words as $\delta \in$ tvòv émı $\beta$ péf $\mu \in \tau a l$ ，used of a swallow，do not at once prove that the fun of the passage depends on the very incon－ gruousness of the language．The swallow from Thrace，the scene of Procne＇s transformation，is the type of barbarous，unintelligible speech．

 The Swallow here borrows the＇lamentable ditty＇of the Nightingale， because Procne and Philomela were sisters．
 sup．The ordinary MSS．rendering is $k \epsilon \lambda a \delta \epsilon \in \hat{i}$ ，of the Rav．$k \in \lambda a \rho u{ }_{v} \zeta \epsilon \epsilon$ ， which suggests $\dot{\rho} u ́ \zeta \epsilon \in$ ，Meineke＇s reading．Fritzsche reads tpús $\dot{\zeta} \epsilon$ ， ＇murmurs．＇
 ruined，even though the votes（supply $\psi \hat{\eta} \phi o l$ ）come out equal．＇It was usual for a man on his trial to have the＇benefit of the doubt，＇if the rotes for acquittal and condemnation balanced（Aesch．Eum． $7 \Psi^{1}$ vikậ $\delta^{\prime}$ ＇Opé $\sigma \tau \eta s$ кàv i $\sigma$＇ó $\psi \eta \phi o s k \rho i \theta \hat{\eta}$ ）．But Cleophon was so sure of a con－ viction，that he felt certain an exception would be made to his disadvantage．Evidently some important trial was hanging over him．

1．688．＇$\xi \xi$ เの $\sigma \sigma \sigma a \iota$ ，＇to put on the same footing．＇The word may refer to the political iбót $\eta$ s，which had been violated during the later years of the war．But it also means，generally，＇to give all an equal chance；＇ to remove the prejudice felt against the supporters of the 400 ，and in a word＇to close the reign of terror．＇
 up by the manœuvres of Phrynichus，I say that a chance ought to be given to those who made a slip at that time，of effacing their former wrong doing，by making declaration of the cause（of their error）．＇

тд́daı $\sigma$ a was properly a wrestler＇s＇dodge＇for flooring his adver－ sary ；the metaphor being kept up in ó $\lambda_{\imath \sigma} \theta_{0} \hat{\imath} \sigma \iota v$ ．
 $i \delta \epsilon i ̀ \nu \tau a v ́ \tau \eta \nu \mu \epsilon ́ ~ \pi о \tau \epsilon \tau \eta ̀ \nu \dot{\eta} \mu \epsilon \epsilon ́ \rho a \nu$.

Phrynichus was an Athenian general，one of the bitterest opponents of Alcibiades．There were mutual recriminations between them．（Thuc． 8．68）．In conjunction with Antiphon，Peisander，and Theramenes，he took part in the revolution that brought about the establishment of the 400 ；and he must thereby have involved many citizens in danger．

1． 693 ．$\mu$ íav，sc．vav $\mu a \chi i a v$ ，i．e．at Arginusae．П入atalâs（i．e．П入a－ тaléas from חлatetєús）．In their preparations for the battle of Arginusae

 These slaves were granted the same rights as had been accorded to the Plataeans，a restricted right of citizenship，which Arnold（on Thuc．
3. 55) compares with the Jus Caeritum at Rome. Perhaps this grant dates from the battle of Marathon : but, at any rate, after the destruction of their town by the Thebans ( 427 B. C.) the Platacans became


1. 696. voûv "Xovra, 'the only sensible thing you ever did.' Cp


1. 697 . $\pi \rho$ òs $\delta \dot{\epsilon}$, 'to be separated from $\boldsymbol{\tau}$ ov́rots, which is governed by mapeival ( $\pi a \rho i \eta \mu t$ ), 'and, besides, to those men who, like their fathers before them, have many a time fought at your side at sea, and are your kinsmen by blood, it is but right that you should remit this one mischance, when they ask you.'

The construction that began (sup. 693) kaì $\gamma$ àp aíoxpóv é $\sigma \pi \downarrow$ тoùs $\mu \hat{v} v$ tival is not resumed after the two parenthetical lines. For airov$\mu$ évous Rav. reads aitov $\mu$ évovs, sc. ì $\mu$ âs, as if meaning 'that you when requested;' so air $\epsilon \dot{v} \mu \in v_{0}$ Theocr. 14. 63. Eupфopáv is a euphemism for $\dot{a} \tau \iota \dot{\prime} a \nu$, the consequence of the $\dot{a} \mu \pi \rho т i a$. A common use in the Orators; like calamitas in Lat. The allusion is to the 400 and their partisans.

1. 700. Tท̂s óphท̂s ávévtes, 'bating somewhat of your wrath.' So Eur. Med. 456 $\sigma \grave{v} \delta$ ' oủk àvins $\mu \omega p i a s$. By calling the Athenians 'most wise by nature,' he implies that their acts of public folly are due to the perversions of demagogues.
1. 702. $\pi$ ávtas adv $\partial \dot{\rho} \omega$ trous, limited of course to those in Athens. ' Let us be ready to treat as kinsmen and enfranchised citizens all our fellow men-that is, anyone who fights in our fleet.' ő $\sigma \tau$ ts àv $\xi$ uvvav$\mu a x \hat{n}$ corrects and limits the wide word $\pi \alpha{ }^{2} v \tau a s$.
1. 703. $\epsilon \mathfrak{i}$ ठè $\tau a v ̂ \tau$ ' óyx $\omega \sigma$ ó $\mu \varepsilon \sigma \theta a$. The translation must depend on the punctuation adopted, and this again on our decision whether it be necessary that kai tav̂za should stand the first words in a clause.

 ourselves grand airs about our city, especially at a time when we lie in the trough of the sea.' (So Brunck.) But, as the verse here quoted from

 'especially at a time when we have got our city in the clasp of the waves' (cp. $\pi \epsilon \tau \rho a i_{a}^{a}$ ¿̉ $\gamma \kappa$ ád $\eta$ Aesch. P. V. IOI9). The position of kai $\tau a v ̂ \tau a$ in this arrangement may be justified by Plat. Rep. $34^{1} \mathrm{C} \dot{\epsilon} \pi \iota \chi \in t$ -

1. ク06. €i $\delta^{\prime}$ ' ' $\gamma \dot{\omega}$ o obpoós. The verse is partly borrowed from the Phoenix or the Caeneus of Ion of Chios.
2. 707. $\pi 0 \lambda$ úv, agreeing with xpóvov inf. 714.

1．708．K $\lambda_{\text {tıévins }}$ o $\mu$ uckós．All that is known about him is given or implied in this passage．There is an ironical magnificence about the words＇as many as be masters of ash－mixed lye of adulterate soda and earth of Cimolus．＇Sítpov or vítpov is a native carbonate of soda，found largely in Egypt．Cleigenes in making his bath－soap had adulterated this alkali．Cimolus，one of the Cyclades，produced a sort of soap－stone or fullers＇－earth．The gap between mo入úv and xpóvov must be intended to keep up a lively speculation in the mind as to what was to happen to Cleigenes．

1． 714 ．＇isஸ̀v $\delta \grave{\text { è }}$ rá8＇，＇and having noticed all this＇（sc．his own unpopularity and the probability of exile）＇he is no man of peace．＇ This is intentionally ambiguous，meaning（I）that he is an opponent of any conditions of peace with Sparta；and（2）that he is a quarrelsome citizen，and so he always walks with a cudgel in his hand，for fear he may be set upon as he comes reeling home，and be stripped of his clothes．

1． 7 IS ．тov̀s ka入oùs kaì roùs kakoús．The sense seems to make this correction of Telsen＇s imperative．The MSS．give toùs ka入oús $\tau \epsilon$ ruara日oús，which fails to give any antithesis between the good and bad coinage．One MS．gives rakoús instead of ka入oús，which Meineke adopts：but，as two classes are described，we should want тov̀s kakoùs кaì тov̀s ảza日oús．The comparison is double．The good and generous citizen is discarded，like the good old Attic coinage or pure silver：and the worthless citizen，like the base new mintage，has come into general use．For the comparison see Acharn． $5^{17}$ foll．The kalvòv xpuoiov is said to refer to gold coins made in the preceding year by the archon Antigenes－not only an innovation on the old Attic silver currency，but themselves of base metal．These coins（see Lenormant，La Monnaie， i．226）were probably not alloyed，but plated，gold without，and copper within ；so that，inf． 725 ，they are broadly called $\chi^{a \lambda k i}$ ．Trans．＇It has often seemed to us that our state has behaved just in the same way with respect to the honourable and the base among our citizens，as it has with respect to the ancient currency and the new gold mintage； for on the one hand（oüt $\boldsymbol{\gamma} \dot{\rho} \rho$ answered by $\tau \hat{\omega} v \pi 0 \lambda \iota \tau \omega ิ v \theta^{\prime}$ inf． $7^{27}$ ） we make no use of these coins which have not a trace of adulter－ ation，but are the finest，as it would seem，of all coins，and the only ones properly struck，and tested for genuine among Greeks and barbarians all over the world－but instead thereof we use those vile copper－bits，struck only the other day with the very worst stamp．＇
 collision of two participles，and to make a better parallel to toúrous тoîs movnpoîs inf．

1．723．óp日जिs котєî́ refers to the accuracy of the impression， and $\kappa \in \kappa \omega \delta \omega \nu / \sigma \mu$＇vous to the true＇ring＇that attests the genuineness of the
metal. This would be peculiarly applicable to the spurious coins made of a centre of base metal, and coated over with grold or silver (IIdt. 3. $5^{6}$ ).
mavtayov. Xenophon (Vect. 3) notices that, as a general rule, coinage did not have its value beyond the country to which it belonesell: but that the Athenians found it to their advantage to export their silver
 ขovสเข.

1. 7.30. xa入koîs, transferred from coins to men; by the same process, but not in the same sense as our 'brazen.' Here it ineans 'debased.' Cp. Plut. Mor. 65 A $\psi \in v$ ঠ̀̀s кaì vó̀os кaì úmóxa入kos фínos.
muppiats, 'redheads:' properly used of Thracian slaves, but here the allusion may be to copper alloy, reddening the pure ycllow of the gold.
2. 733. фариакоîtv (фарнакús), 'scape-goats,' as in Eq. I 405. The Athenians are said to have selected each year one male and one female convict, to be put to death as an atonement for the whole city. The use of the word is like that of $\kappa$ á $\theta a \rho \mu a$.
1. 735. каторӨ'்бacı $\gamma$ áp, 'for if you succeed it will be creditable to you; and if you do fail, you will seem in the judgment of the wise to suffer death-if suffer you must-on a gibbet, that is at least a decent one.' Cp. the Lat. proverb, vel strangulari pulcro de ligno iuvat.


Aeacus now returns to the stage accompanied by Xanthias. They soon make it plain to the audience that Pluto has recognised the real Dionysus.

1. $74^{2}$. $\tau$ ò $\delta$ è $\mu \eta ̀ \pi \alpha \tau \alpha ́ \xi a \iota ~ \sigma ', ~ ' ~ b u t ~ t o ~ t h i n k ~ t h a t ~ h e ~ d i d n ' t ~ b e a t ~ y o u, ~$ when you had been plainly convicted!' Xanthias, emboldened by his master's absence, answers, 'Well, he would have suffered for it, if he had!' 'There now,' says Aeacus, ' you have just done that slaves' trick, which I delight in doing :' viz. abusing his master behind his back.
2. 745. xaipets. 'Do you take pleasure in it, prithce?' 'Nay' ( $\mu$ ả $\lambda \lambda$ ', sup. 103), 'I seem to be in the seventh heaven.' Lit., 'to have the full revelation,' to have the privileges of an '̇mónt $\boldsymbol{\eta} \mathrm{s}$, who was admitted to the enjoyment of the highest secrets of the Mysteries.
 feel when muttering?' $\tau 0 v \theta$ opú $\zeta$ ev, used in Ach. $65_{3}$ of the mumbling or indistinct utterance of old age, is applied here to the muttered remarks of a grumbling slave, who dares not speak openly.
1. 749. $\tau$ ' Sè $\pi$ o $\lambda \lambda$ d̀ $\pi \rho a ́ \tau \tau \omega v$; ' and how do you feel when you play the busy-body (sup. 228)?' '(iood heavens, I know no pleasure like it.' is $\mu \grave{a} \Delta i ́$. . . é $\gamma \dot{\omega}$ is generally taken as a shortencel expression for oútas $\dot{\omega}$ s oú $\delta \grave{\text { è }}$ á $\lambda \lambda$ o oii $\delta a$ रaipav, which harmonises with the established

Latin version, Adeo hercle, ut nihil sciam dulcius. It is simpler to detach ois' $\epsilon \gamma \omega$ from the construction altogether, and treat it as merely an asseverative addition at the end of the clause, as oî ö $\boldsymbol{\tau} \iota$ Nub. $I 175$.

 $a ̈ \lambda \lambda \prime[0]$ for oî $[a]$.

1. 750. © óóyvı. He appeals to the 'Zeus of Close Brotherhood,' in amaze at the identity of feeling between himself and Aeacus.

 бофía $\tau \hat{\omega} \nu \nu \hat{v} \nu \dot{a} \nu \theta \rho \dot{\alpha} \omega \pi \omega \nu$ Plat. Euthyd. 300 D.
1. 751 1. $\mu \mathfrak{a} \lambda \lambda \lambda \grave{\alpha}$ (IO3 sup.) $\pi \lambda \epsilon \hat{\imath} v\left(I_{5}\right.$ sup.) そ̀ $\mu$ aivo $\mu a l$, 'Nay, I'm more than crazy with delight.'
2. 756. $\delta \mu о \mu a \sigma \tau \iota$ ías. Xanthias warms to his work; and having invoked the God of Brotherhood to witness his cordial agreement with another disloyal slave, he now claims Zeus as their 'pal,' or 'fellow in knavery.' 'Verbero verberonem obsecrat per Jovem converberonem, ut frater fratrem oraret per Jovem $\dot{\delta \mu o ́ \gamma \nu \iota o \nu, ~ s o d a l i s ~ s o d a l e m ~ p e r ~ e ́ t a ı \rho \epsilon i ̂ o \nu . ' ~}$ Bergler.
1. 759. $\pi \rho \hat{\alpha} \gamma \mu a \quad \pi \rho \hat{\alpha} \gamma \mu a$. As Kock remarks, the repetition of $\pi \rho a ̂ \gamma \mu a$ and $\mu$ ' $\gamma a$ is quite in the Euripidean style. Cp. inf. 1353 foll. The distribution of the lines between Aeacus and Xanthias is very differently given by different editors.
1. 76 r . ék rov̂; 'from what cause?' sc. кєкiv $\quad$ ттaı.
2. 762 . ảmò $\tau \hat{\omega} v \tau \in \mathrm{X} v \hat{\omega} v$. For ảmó with the force of $\pi \epsilon \rho i ́ c p . ~ H d t . ~ 4 . ~$
 ऽ'́ $\mu \in \nu a$.
3. 764. Among the rewards granted in Athens to those who had conferred public service on the State were (I) front seats in the theatre and at the games ( $\pi \rho 0 \in \delta \rho i a$ ), and (2) a free meal at the public table in
 privileges are represented as having their counterparts in the lower



1. 77 I . "o $\tau \in \delta \dot{\eta}$, this is the common reading, for which it would be better to write öt $\boldsymbol{\delta} \boldsymbol{\delta} \epsilon$, an adversative particle being required. The construction goes on uninterruptedly, Aeacus taking no notice of Xanthias' question.
'̇пеєเסєikvuto, 'he began to make a display :' with special reference to the rhetorical $\dot{\epsilon} \pi i \delta \epsilon \epsilon \xi \in \tau$, or 'show-off speech.'
2. 774 . $\% \pi \epsilon \rho$, i.e. $\tilde{\dot{\omega}} \nu \pi \epsilon \rho$, attracted into the case and gender of $\pi \lambda \hat{\eta} \theta \mathrm{os}$.
3. 775. ảvтı入oүเิิv, 'disputations;' alluding to the sophistical arguments for and against any thesis, in which Euripides delighted. C ${ }_{\mathrm{p}}$.
 a parody on the same.
$\lambda u \gamma \iota \sigma \mu$ oi and $\sigma \tau \rho \circ \phi a i$, 'twists and twirls,' are special names for



1. 778 . коủk '́ $\beta$ á $\lambda \lambda \in \tau \%$; 'and didn't he get pelted?' So when Aeschines took to play-acting (Dem. de Cor. 314) he was pelted by the
 $\tau \hat{\omega} \nu$ ả $\gamma \omega \dot{\nu} \omega \nu$ oùs $\dot{v} \mu \epsilon i \hat{s} \pi \epsilon \rho i ̀ \psi v \chi \eta ̂ s ~ \eta ̉ \gamma \omega \nu i\langle\epsilon \epsilon \theta \epsilon$.
2. 779. áveßóa kpíatv moteiv. For this construction cp. Xen. Ifell.
 that the foremost should pass on.'
 ('they sent up their shout sky-high'), cp. $\theta a v \mu a \sigma \tau o ̀ v ~ \check{\sigma} \sigma o \nu$ and Lat. imlmane quantum.
1. $7^{8} 3$. ó $\lambda$ ípov tò xp $\mathrm{x} \sigma \tau$ óv, 'good folks are in the minority, just as is the case here.'
evváo $\operatorname{is}$ interpreted by a wave of the hand to signify the audience in the theatre, who had a similar compliment paid them in Nub. rog6


2. 786. Tิิs oú, 'how comes it that Sophocles did not put in a claim too?'
1. 790. кảкєîvos $\dot{v} \pi \epsilon \chi \omega \dot{\rho} \eta \boldsymbol{\eta} \in \mathrm{v}$. This line is puzzling. The easiest solution is to follow Dobree's suggestion in assigning it to Xanthias, and making it interrogative. 'What ! did he make room for him on the seat?' or 'give up the seat to him?' If, however, it forms part of Aeacus' speech, we must (in spite of Kock's positive assertion) refer кảкєîvos to Aeschylus and not to Sophocles. It may be taken as a paratactic clause, giving the reason why Sophocles was near enough to kiss Aeschylus and clasp his hand - 'for Aeschylus had made room for him on the seat'-which, however, he did not intend to occupy $y c t$; but for the present he meant (as Cleidemides said) to sit as combatant in reserve. Possibly we might read $\dot{v} \pi \epsilon \chi \omega \bar{\omega} \rho \eta \sigma^{\prime} a \not ้ \nu$, referring to Aeschylus; the proper protasis being replaced by $\nu \nu \nu \grave{\imath} \delta^{\prime}{ }^{\prime} \epsilon \mu \lambda \lambda \epsilon \tau$. If, according to one account given by the Schol., Cleidemides was a principal actor in the plays of Sophocles, and, perhaps, his 'literary executor,' we may imagine that the poet, with his characteristic modesty, had not made his present intention public, but had merely confided it to Cleidemides'


छ' $\phi \epsilon \delta \rho o s$ ka $\theta \in \delta \epsilon i \sigma \theta a u$-which he translates 'nunc autem, ut dicebat, tanquam alter Cleidemides, tertiarius sedere volebat'-may be all right, but it gives no known meaning. The ${ }^{\prime} \phi \in \delta \rho o s$ sat by while one pair of combatants was engaged, ready to match himself against the winner.
 $\mu^{\prime} \nu \in \epsilon \nu$ is the regular phrase for remaining in the 'status quo ante,' Thuc. I. $28 ; 2.58 ; 4$. 14, $26 ; 7.49$; ả $\lambda \lambda^{\prime}$ oủ $\delta \grave{\epsilon}$ тò $\beta \lambda \epsilon ́ \mu \mu$ ' aủтò катà $\chi$ ש́pav ${ }^{\prime} \chi \chi \in \iota$ Arist. Plut. 367.

1. 794. $\pi$ pós $\boldsymbol{\gamma}^{\prime}$ Eủpıriô $\eta \mathrm{v}$, 'adversus Euripidem quidem, non Aeschylum.'
1. 795. тò Xpर̂भ' áp' छ̈бтal ; 'will the affair come off then?' So

1. ఫ96. кảvтav̂日a, ' and in this rery spot' (sc. before Pluto's palace)
 566 E.
 On the third day of the Apaturia, when the children of Athenian parents were enrolled in their phratries, a lamb, of a certain definite weight, was sacrificed for each child so enrolled. This lamb was called officially rovptiov, and colloquially $\mu \epsilon i o \nu$, because the members of the phratries pretended to express dissatisfaction at its size, and to cry out

2. 799. kavóvas, 'straight-edges ;' i.e. long slips of wood or metal for testing surfaces.

ти́Xeเs, ' two-foot rules.'

1. Soo. $\pi \lambda a i \sigma t a \xi v \mu \pi \eta \kappa \tau \alpha$, , oblong frames,' or 'framed-up squares.' The epithet $\xi \cup \mu \pi \eta \kappa \tau \alpha \dot{\alpha}$ shows that the $\pi \lambda a i \sigma a$ are not mere squares of wood, but frames of four sides, like a brickmaker's mould-as Xanthias' question proves, 'What! will they be making bricks?' Or $\pi \lambda \iota \nu \theta \epsilon \nu \in \epsilon \nu$ may be used as in Thucydides ( $4.6_{7}$ ), for 'building;' and $\pi \lambda a i \sigma \iota o \nu$ might be the 'hod' for mortar. Cp. Nub. II26.
$\pi \lambda \iota v \theta \in$ v́rovol $\gamma$ áp ; as an interruption on the part of Xanthias, is the reading of Kock (followed by Meineke). The MSS. give $\tau \epsilon$ and $\gamma \epsilon$ and continue the line to Aeacus.
2. Sor. Slapétpous. The Schol. gives us the choice of taking this either as 'compasses' or 'plummet.' It is hard to see how it can mean either. $\Delta{ }^{\prime} \alpha \mu \in \tau \rho o s$ is properly the diagonal of the parallelogram, which suggests that the word is here used for what workmen call 'mitresquares,' for testing the inclination of angles of various degrees. We have then in the different articles a complete apparatus for registering the weight, the correctness ( 0 p $\theta$ orís), the due length and the proper parallelism of verses. Lastly, wedges ( $\sigma \phi \hat{\eta} v \in \mathbf{s}$ ) are supplied for splitting up the vast compound words and phrases.
3. So2. кã' ' $\epsilon \pi$ ros, probably 'verse by verse,' rather than 'word by word.'
4. So4. ${ }^{\prime} \beta \lambda_{\epsilon} \in \epsilon \in \boldsymbol{\gamma} v \hat{v} v$, 'he gave at any rate a savage glance, lowerings his head.' The metaphor is from an angry bull, about to attack. © C .


5. 806. єย์pıбкє́тŋv, sc. Aeschylus and Euripides.
1. 809 . oű $\tau \epsilon \gamma$ àp 'A $\theta \eta$ vaíotort. The interruption of Xanthias in the next line does not break the flow of the passage, which runs on thus: ' For Aeschylus was not on good terms with the Athenians ; and all the rest of the world ' ( $\tau a ̉ \lambda \lambda a=\tau o u ̀ s ~ a ̈ \lambda \lambda o u s, ~ a s, ~ p r o b a b l y, ~ \lambda \hat{\eta p o u ́ s ~} \mathfrak{\epsilon} \sigma \tau \iota \tau a ̈ \lambda \lambda a$
 Alex. 25. 12) 'he considered mere trumpery on the question of knowledge about poetical qualifications.' This fact made the rpiots so difficult, that the decision must be left to some other umpire. For this view of the relations between the Athenians and Aeschylus in his lifetime cp.

 $\pi \rho о \sigma \dot{\eta} \kappa о \nu \sigma \alpha \nu \tau \iota \mu \dot{\eta} \nu$.

 set to work in earnest.' Their impatient eagerness, as the slaves know to their cost, makes them exacting.
2. Si4. ทn mov. The Chorus that introduces the contest between the two rival poets is intended to hit off their respective characteristics. The dactylic hexameter and the Homeric phrasenlogy with which the song opens suit well as an echo of the style of Aeschylus, who called his poetry $\tau \epsilon \mu \dot{\alpha} \chi \eta \mu \epsilon \gamma \dot{\lambda} \lambda \omega \nu \delta \epsilon i \pi \nu \omega \nu$ 'O $\mu \dot{\eta} \rho \sigma$. On one side is arrayed all that is grand, heroic, pompous, gigantic, and crushing; on the other, everything that suggests subtlety, finesse, fluency, and smartness. It is the battle of the club against the rapier. 'The Lord of crashing thunder will feel his wrath burn within him, as he flings his glance across, while his adversary is whetting his sharp tusk for a wordy war.' The reading $\pi a \rho i \delta \eta$ is found in one MS., the rest have $\pi \epsilon \rho i \not \subset \eta$. It is needless to seck a defence for the gen. advitcéXvov, as constructed with mapî̀ $\eta$, for it is better taken as gen. absolute. In the compound ojsu入ádov the emphatic element is ogús, the other part of the epithet is only generally applicable to the circumstances, because they deal with a 'strife of tongues.' So we have $\delta^{\prime} \nu \delta \delta \rho \in o \nu$ í $\psi \iota \pi \epsilon \in \tau \eta \lambda o \nu$ Od. 4. $458=\mathrm{a}$ 'lofty' tree; the other
 O. C. 718, the 'hundred Nereids'-including a thought of their dancingr ; $\pi v \kappa \nu o ́ \pi \tau \epsilon \rho 0 \iota$ ả $\eta \delta \delta \nu \epsilon$ © ib. 17, 'many nightingales,' which, as birds, are winged.
3. SI8. 'ढส Tal $\delta$ ', 'and there will be helm-glancing frays of words with horschair crest ; and raspings of splinters, and planishings of fine workmanship, while the fellow defends himself against the high-prancing utterances of the poet of true genius.' The description of the Euripidean style begins with $\sigma \kappa \iota v \delta a \lambda \alpha \mu \omega v$. It is hard to settle the meaning of $\pi$ apa ${ }^{\circ}$ óva. If it is etymologically connected with ăg $\alpha \nu$, it might
 ridiculous combination with $\sigma \kappa \iota v \delta a \lambda a ́ \mu \omega v$. Liddell and Scott render 'rapid whirlings.' Kock refers the latter half of the word not to äg $\alpha \nu$, but to $\xi^{\prime} \epsilon \omega$ and $\xi \xi^{\prime} \alpha^{2} o v$, and so renders 'scrapings,' or 'raspings.' Anyhow, the contrast is intended between the grandiose style of Aeschylus and the quips and cranks and refinements of Euripides.
 resources of his own genius, instead of importing foreign matter and adventitious aids into his compusitions.
4. 821 . imтоßá $\mu \circ v a$, as $\sigma \tau \rho a \tau \grave{v} \nu$ 'A $\rho \iota \mu a \sigma \pi \grave{v}$ immoßá $\mu o \nu a$ Aesch. P. V. 805.
5. 822 . $\phi p i \xi a s$. With the simile of the wild boar the thought reverts to Aeschylus; cp. Od. I9. $44^{6} \mu \epsilon \in \gamma a s ~ \sigma \hat{v} s$ фpí̧as $\epsilon \hat{v} \lambda o \phi ı \eta \quad \nu$. He is represented as 'bristling up the shaggy mane of a crest of homegrown hair.' $\lambda a \sigma \iota a v ́ x \eta v$ is used in the Homeric hymns as an epithet of the bull and the bear, and in Soph. Ant. 350 of the horse. Here it is applied directly to Xaítŋ. In aủtoкónov a ridiculous contrast is once more made between the originality of Aeschylus and the false adornments of Euripides.
 '̇ $\lambda k \epsilon \tau a l$ ő $\sigma \sigma \epsilon \kappa a \lambda u ́ \pi \tau \omega \nu$, said of a lion scowling in wrath.
6. S24. $\hat{\rho} \eta \boldsymbol{\mu} \mu \boldsymbol{\tau} \alpha$ үонфотаү $\hat{\eta}$, 'he will utter bolt-fastened phrąses, ripping them off like planks from ships with monstrous blast.' The picture is confused, but it seems generally to mean that he will hurl forth his ponderous phrases, like some furious squall that tears shiptimbers from their fastenings, and scatters them piecemeal. Or, the idea may be that of a giant ( $\gamma \eta \gamma \in \nu \eta^{\prime} s$ ) tearing a house to pieces, plank by plank. ${ }^{\prime} v \theta \in v \delta \dot{\eta}$, ' on the other side, the smooth tongue, sly craftsman of the lips, shrewd critic of verse, unrolling its full length, shaking loose the rein of malice, dissecting phrase by phrase, will refine away the lung's large labour of his adversary.' Again the sentence is chaotic. The general reference is to the glib and polished diction of Euripides, depending upon niceties rather than on depth of thought ( $\sigma$ rouaroupyós as contrasted with $\phi \rho \in \nu$ от $\epsilon \kappa \tau \omega \nu$ ) ; applying the severe analysis of dialectic and verbal criticism to the turgid sentences of Aeschylus.
7. 833 . áтобє $\mu v v v \epsilon i \not \tau a l$, sup. 703, 'he will first assume a grand reserve, his usual practice of solemn mystery in his tragedies.' Join
 occasion＇（Nub．318）．The allusion is partly to the portentous grandcur of his language，and partly to the solemn silence in which his characters occasionally remained，sitting like dummies through half a play （inf．91I）．
 strongly．＇The over－confidence of Euripides looked like the pride that goes before a fall．

1．836．ठьє́ $\kappa \kappa \mu \mu a l$ ，with mid－force，＇perspexi．＇
1． 837 ．áypiotolóv，＇poet of savagery；＇referring to the strange monsters and wild scenes of the Prom．Vinct．aúGaסórтoнov，＇of sclf－ willed utterance；＇choosing rather to be independent than to pander to popular taste．The charge against Aeschylus，that he has a＇mouth uncurbed，uncontrolled，unbarred，＇seems to allude to his perfect fear－ lessness in expressing his own free thoughts in his own free way． Mitchell reckons up $4^{88}$ words in five plays which are peculiar to Aeschylus．

1．839．áтєрь入á入そтov，＇not to be out－talked；＇cp．the use of $\pi \epsilon \rho t-$
 bound bombast．＇The former of the two epithets，as applied by Euri－ pides，is amusing from its singular applicability to himself：the latter has special reference to the sesquipedalia vertio of Aeschylus．

1． 840 ．$\dot{\alpha} \lambda \eta \theta \in s$ ，with proparoxytone accent（Nub． $\left.8 \not \boldsymbol{q}_{1}\right)$ ，has always a tone of impatience and sarcasm；like our＇ O ！indeed．＇
ápoupaias $\theta \in o v \hat{\text { ；}}$ The＇goddess of the market－garden＇is Cleito， the mother of Euripides，whom Aristophanes delights to represent as a＇vendor of green stuff．＇Cp．ímò Eủpımióov тồ $\tau \hat{\eta} s ~ \lambda a \chi a v o \pi \omega \lambda \eta \tau \rho i ́ a s ~$
 line is a parody upon one of Euripides＇own，ả $\lambda \eta \theta \epsilon s, \hat{\omega} \pi a \hat{\imath} \tau \hat{\eta} s$ $\theta a \lambda a \sigma \sigma$ ías $\theta \in o v$ ；perhaps from the Telephus．
 have a jingle，as＇gossip－catcher＇and＇rag－patcher．＇
$\pi \tau \omega \times$ отotós，like $\mathrm{X} \omega \mathrm{\lambda}^{2}$ ototós inf． $\mathrm{S}_{4} 6$ ，is one who＇brings beggars on the stage．＇The whole passage is an echo of the scene between Dicaeopolis and Euripides，Acharn． 410 foll．，where，among the Euripi－
 and，especially，Tí $\lambda \epsilon \phi$ os $\chi \omega \lambda{ }^{\prime} o ́ s, \pi \rho o \sigma \alpha \iota \tau \omega \hat{\nu}, \sigma \tau \omega \mu u ́ \lambda o s, \delta \epsilon \iota \nu o ̀ s ~ \lambda \epsilon ́ \gamma \epsilon \iota \nu$ ，all dressed in $\delta v \sigma \pi \iota \nu \hat{\eta} \pi \epsilon \pi \lambda \omega \dot{\omega} \mu a \tau a$ ，$\rho a \kappa \dot{\omega} \mu a \tau \alpha, \& c$.

1． 847 ．«̈pva $\mu$ édava．Aeschylus，the ${ }^{\epsilon} \rho \iota \beta \rho \epsilon \mu \epsilon ́ \tau a s$ ，is preparing to ＇sweep forth＇（érßaivetv）as a storm on Euripides．Dionysus suggests appeasing the tempest by the sacrifice of a black lamb，＇nigram Hiemi pecudem＇Aen．3． 120.
 the singing and dancing should be kept separate; so that half the chorus was singing, while the other half was dancing. But in the Cretan ímopхŋ́цата, the actor, while singing, executed a dance descriptive of the words of his song. Euripides seems to have introduced this innovation in such passages as the $\mu \circ \nu \omega \delta i ́ a$ sung by Electra (Orest. 960 foll.), by the Phrygian slave (ib. 1369 foll.), and by Jocasta (Phoeniss. 301 foll.). The Scholl. refer to the monody of Icarus in a play of Euripides called K $\rho \hat{\eta} \tau \epsilon \varsigma$, or to the character of Aërope in the K $\rho \hat{\eta} \sigma \sigma \alpha \iota$.

1. 850 . रá $\mu$ ous ávorious refers to the connection of Macareus with his sister Canace in the Aío ${ }^{2}$ os (Nub. 1372, inf. 1081, 1475) ; to the fatal passion of Phaedra in the 'Immóגvzos; or the amours of Pasiphaë and Ariadne.
2. 854 . кєфалаí $\oplus$ ค́ $\boldsymbol{\mu} \mu \boldsymbol{\tau}$, properly 'a principal phrase;' intended here to mean 'a phrase as big as your head.' Paley quotes á $\mu a \xi \mathfrak{\xi}$ aîos, 'big as a waggon-load.'
 ' your brains;' instead of which he substitutes, as a surprise, $\tau$ òv T $\dot{\eta} \lambda \epsilon-$ $\phi o v$, 'the creation of your brain.' The Telephus (as Enger says) is the grand outcome of the head of Euripides, as Athena was of the head of Zeus.
 of the two combatants alternately is a reminiscence of the appeasing of Agamemnon and Achilles by Nestor (II. I. 275 ).
3. 858. áproтஸ́גıбas. The 'bake-house scold' of Greece is the classical equivalent of the modern ' fish-wife.'
1. 859. $\pi$ pivos. For the 'crackling' and 'roaring' of 'holm-oak'


1. S60. oủk ávaס́óoual, ' I do not shirk attacking or being attacked first, as to the spoken verses, or the choric songs, or the whole (frame and) sinews of tragedy.' Then he passes from general to particular: ' and, so help me heaven, my Peleus too, and my Aeolus, and my Meleager; and my Telephus by all manner of means.' $\tau \dot{\alpha}{ }_{\mathrm{a}}{ }^{\prime} \pi \eta \eta$ are the iambic portions of the dialogue, as in Nub. 54 I ; and by $v \in \hat{p} p a$ he means the whole framework and constitution of his dramas; as in $\tau d$
 $\tau \hat{\eta} \psi_{u} \chi \hat{\eta} s$ Plat. Rep. 344 B.
2. 866. ' $\mathfrak{\beta} \beta$ ov ${ }^{\prime}$ ó $\mu \eta v$, 'it was my wish;' but he waives it with ö $\mu \omega$ s $\delta$ ' є̇ $\pi \epsilon$ І $\delta$ ท́ inf. 870.
1. 867 . ' $\epsilon \xi$ ťrov, ' on equal terms.'
 citing.' Aeschylus makes the quaint grievance that the 'immortality'
of his works puts him at a disadvantage. His dramas are still living in the upper world, and so are unavailable in Hades: whereas the works of Euripides 'have died with him,' and followed him down below.

 $\mu 0 v \sigma \iota \kappa \omega \tau$ áт $\eta$ пódıs, 'a city most full of liheral arts,' Isocr. $4^{2} 5 \mathrm{~A}$.
2. $8_{77}$. $\gamma \nu \omega \mu \boldsymbol{\tau} \boldsymbol{v} \pi \omega v$, 'sententious;' lit. 'maxim-coining ;' epithet of $\mu^{\prime} \rho \not \rho \mu \nu a \iota$ in Nub. $95^{1}$. Cp. $\gamma \nu \omega \mu$ otvatuós as applied to Phacax, Eq. ${ }^{1} 379$; 'A $\gamma$ á $\theta \omega \nu \quad \gamma \nu \omega \mu о \tau v \pi \epsilon \hat{\imath}$ Thesm. 55.
eis "'plv, 'when they descend into the lists, mutually contending with subtle, tortuous, tricks' (cp. ФpvvíXov maлaí $\mu$ аata sup. 689); 'do ye descend to inspect the might of two mouths most clever at providing,' \&c.
3. 88x. $\dot{\rho} \eta \mu^{\prime} \alpha \alpha_{\alpha}$ is specially applied to the Aeschylean phrascology, as sup. 821,824 , inf. 940 , 1004 ; so that we may dispense with the various conjectures of editors, who seek a stronger contrast to mapa-

4. 887 . Eivar. See on sup. 169 , and cp. inf. S94. Aeschylus was a native of Eleusis, which justifies his appeal to Demeter.
5. S88. ка入ิิs, 'no, thank you!' See on $\kappa \alpha ́ \lambda \lambda \iota \sigma \tau '$ sup. 508, 512.
6. S89. $\theta \in o i ̂ s$, attracted to the case of the relative, as $\tau \eta े \nu$ ovoiav $\hat{\eta} \nu$ $\kappa \alpha \tau \epsilon ́ \lambda \iota \pi o \nu$ ov̉ $\pi \lambda \epsilon$ ciovos ảgía $\mathfrak{\epsilon} \sigma \tau \iota \nu$. Similarly inf. 894 .
7. 890 . кó $\mu \boldsymbol{\mu}$ кaıvóv; 'novel mintage.' See on sup. 726, 730.
 meaning is evolved: for $i \delta \dot{\delta} \dot{\omega} \tau \eta$ s is technically one who has no professional knowledge : and so passes into the sense of 'rude,' 'vulgar,' as distinguished from $\pi \epsilon \pi a \iota \delta \in \nu \mu \dot{\epsilon} \nu 0$ S Xen. Mem. 3. I2. I. So, perhaps, we might render, 'Have you home-gods of your own?' . . 'then make your prayer to these homcly gods.' Passages are quoted from Euripides in support of these views attributed to him, such as Troad. 885 , H. F. 1263, Cycl. 354 ; but all these suggest rather a doubt as to the existence of the received deities, than an attempt to suggest new ones. Ср. Thesm. 450, where it is said of Euripides, $\nu \hat{v} \nu \delta^{\prime}$ oítos '̀े taîov tparب̣-
 the charge made against Euripides is the same as that preferred against Socrates by his accusers, and worked out in the 'Clouds,' ö́ keatrì
 катаү $\boldsymbol{\kappa} \in \lambda \epsilon$ ús.

 $\pi \nu \epsilon v ́ \mu a \sigma \iota \nu \beta o ́ \sigma \kappa o v$. In the same play Socrates invokes both 'Aク́p (264) and AiÓn (265), and (424) recognises a hierarchy of gods, consisting of Chaos, Clouds, and Tongue.
$\sigma \tau \rho o ́ \phi \iota \gamma \xi$, 'pivot;' cp. $\boldsymbol{\gamma} \lambda \omega \tau \tau о \sigma \tau \rho о ф \epsilon i ̂ \nu$ Nub. 792.
8. S93. $\mu v \kappa \tau \hat{\eta} p \in s$, ' critic nostrils;' with a covert allusion to a scomful sneer; as in $\mu v \kappa \tau \eta \rho_{i} \zeta \epsilon \iota v$, naso suspendere adzunco.
 my opponent) that I assail.' So Plat. Phaed. 86 D raì $\gamma \mathrm{d} \rho$ oủ фaú入os

 of MSS. and Scholl., must mean, ' we desire to hear from clever men some fair harmony of language; forward on your hostile path!' But this is very unsatisfactory, and we are quite unprepared for the sudden change to the imperat. $\notin \pi \iota \tau \epsilon$ (which has the variant ${ }_{\epsilon}^{\prime \prime} \pi \iota \tau \epsilon$ and $\epsilon \boldsymbol{\epsilon} \pi i \tau \epsilon$ ). Dindorf
 óסóv. Meineke adopts Kock's emendation, tiva $\lambda o ́ \gamma \omega \nu, \tau i v$ ' ${ }^{\prime} \mu \mu \epsilon \lambda \epsilon i ́ a s$
 pursue in the matter of spoken verse ; and what in choric song.' But none of these conjectures reconciles us to ' $\epsilon \pi \iota \tau \epsilon \delta a i a v ~ \dot{\delta \delta o ́ v . ~ B o t h e ~ i n-~}$ geniously supposes $\delta \delta o ́ v$ to be a gloss, explanatory (if it can be called 'explanatory') of $\grave{\epsilon} \mu \mu \epsilon ́ \lambda \epsilon \iota a \nu$, and he takes ${ }^{\prime \prime} \pi \iota \tau \epsilon \delta a i a \nu$ as a natural mistake in transcription or dictation for $\dot{\epsilon} \pi \iota \tau \eta \delta \epsilon_{i} \dot{\prime} \nu$ : the whole passage
 positionem idoneam. But the word $\delta$ aiav finds some support in what follows, $\gamma \lambda \omega \hat{\omega} \sigma \sigma \alpha$ $\mu \grave{\nu} \nu$ $\gamma \dot{\alpha} \rho$ $\eta \gamma \rho i ́ \omega t a l$. The question becomes further complicated, if we consider ll. 992-996 inf. as antistrophic to 11. 895-899.
9. 897. ทुरpíwarı, 'is exasperated.'

1. 901. tòv $\mu \notin v$, Euripides.
 with the limae labor.
1. 903 . тòv $\delta^{\prime}$ ảvactêvr', 'Aeschyluc, rushing upon his foeman with volleys of words uprooted, as he plucks them up, will scatter at once his shifty turns of verse.' Aeschylus will do battle like an Enceladus, evolsis truncis (Hor. Od. 3. 4. 55), bringing down the crushing weight of his tremendous artillery upon Euripides, who will try to meet it with the feints and twists of the wrestling-school. For the meaning of

 phrases as $\lambda$ ó

 \&c.
2. 906. á $\sigma \tau \in \mathfrak{i} a$ implies 'smartness,' and 'neatness;' either of which would be lost by the use of 'metaphor' (eikóves), or 'common-place'
（oỉ âv äd $\lambda$ os $\epsilon i \pi m o t$ ）．Aeschylus was more extravagant in the use of eikóves than was Euripides．Mitchell quotes a long list of these， marking among the most far－fetched $\chi a ́ \lambda v \beta$ os $\Sigma \kappa v \theta \hat{\omega} \nu$ ümounos＇S．с．T．
 $\nu \epsilon \omega \hat{\nu}$（P．V． $7^{27}$ ）for a＇dangerous coast；＇$\beta \lambda a ́ \sigma \tau \eta \mu a$ ка入入ímрчроv （S．c．T．533）for a＇handsome man；＇káбıs $\pi \dot{\eta} \lambda$ ou ǧv̀voupos（ Ag ．494） for＇dust．＇

1． 909 ．oỉoss $\tau \in$ тoùs $\theta$ earás，＇with what devices he cheated the spectators，finding them in a state of simple innocence，reared in the theatre of Phrynichus．＇In the dramas of this poet，the lyric prevailed over the dramatic element．He employed only one actor，who furnished subjects for the Chorus to express its feelings upon，instead of using his Chorus to illustrate the action represented on the stage．After being accustomed to the usage of Phrynichus，the audience felt they were being defrauded by the introduction of a mute person，instead of the actor who supplied the gist of the play，and the inspiration of the Chorus．Phrynichus，for the sweetness of his choric songs，is com－ pared by Aristophanes to a bee（Ar．748），and his plays are called ка入à $\delta \rho \alpha \alpha_{\mu} \mu \tau a$（Thesm．166）．His tunes were very popular with the
 $\mu \in \lambda \iota \sigma \iota \delta \omega \nu 0 \phi \rho v \nu \iota \chi \eta ́ \rho a \tau \alpha$ ．

1．g1I．àv kaӨī $\in v$ ，＇he was used to introduce a figure sitting．＇ For ă $\nu$ with the aor．expressing customary action cp．Plat．Apol． 22 B


 an expression of sorrow，as катà крâta ка入vభá $\mu \in \nu$ оs үоćaбкєv（Od．8．り2）． See Schol．on Aesch．P．V． $435 \sigma \iota \omega \pi \omega \sigma \iota ~ \pi a \rho a ̀ ~ \pi o \iota \eta \tau a i ̂ s ~ \tau a ̀ ~ \pi \rho u ́ \sigma \omega \pi a ~ i ̂ ̀ ~ o ̂ \imath ' ~$



1．9！3．тро́бхŋца，＇mere dumb－show of tragedy，uttering not so
 Fritzsche says，＇quae de divino illo et Niobae et Achillis silentio hic Euripides dicit propemodum scurrilia sunt．＇But Euripides is incon－ sistent as well as unappreciative；for e．g．in the＇Supplices，＇Adrastus comes on the stage at the beginning，but remains mute till Theseus
 «a入úұas rрâta rai mápes $\gamma^{\prime} o v$ ．So in Hec．$\ddagger 86$ when Talthybius asiss where he may find the queen，the Chorus answers aür $\eta \pi \in \in \lambda$ as $\sigma o v \nu \hat{\omega} \tau^{\prime}$
 however，that these characters do ultimately speak．

ó $\delta$ è xopós，＇and the Chorus would keep forcing upon us four
strings of lyric verse one after another, uninterruptedly, while the actors kept silence.' Kock remarks that in the Supplices of Aeschylus, after the Parodos (ll. $1-40$ ) is ended, the Chorus sings eight pairs of strophes and antistrophes without a break: and in the beginning of the Agamemnon we have six pairs.

1. 916. There is something delicious in the naïre stupidity of Dionysus the critic, his complacent acceptance of the fact of his own dulness; and the helpless, uninterested, way in which he speaks of Aeschylus as ó $\delta$ eiva $=$ ' what's his name?'
1. 919. $\mathfrak{\text { ín' }}$ 'ảda̧ovéas. Euripides calls it a piece of 'astounding impudence' to keep the audience on the qui vive, wondering when the Silent Woman would speak; 'and meanwhile the play was getting
 of the MSS. give räoito, the rest preserve the right reading in the incomplete form $\kappa \alpha \theta \hat{\eta} \tau o . ~ C o m p . ~ \mu \epsilon \mu \nu \hat{\eta} \tau o$ Plut. 99I; Plato, Rep. 7. 518 ; кєєтท̣̂тo Plato, Legg. 5. 731 : кєклйо Soph. Phil. 119; and see Curtius, Verb. p. 423.
 dresses Aeschylus, who is 'stretching and fidgetting;' and he asks him why he does so. Euripides undertakes to answer, and says it is 'because I am confuting him.'
1. 924. ßóєıa, 'lumbering phrases.' Cp. ßoútaıs, ßovүáios, ßovфá $\gamma о s$.
 $\mu о \rho \mu о \rho \omega \pi$ d́, 'goblin-faced.'
1. 927 . oú $\delta \underset{\text { c }}{\mathrm{ck}} \mathrm{v}$. This hiatus occurs nowhere else in Aristophanes except in Plutus $37, \mathrm{I}_{3} 8$, III5, IIS2. Porson, Praef. ad Hec. p. I32 would write ov̉ $\delta^{\circ}$ à $\nu \stackrel{\prime}{\prime \prime} \nu$.
$\mu \eta$ خे $\pi p \hat{\epsilon} \epsilon$, addressed to Aeschylus, who cannot contain himself.
2. 928. इкapávסpous. Aeschylus delighted in the pomp and circumstance of war: his plays recall the stirring scenes of the Iliad; as e.g. the fight of Achilles with the furious Scamander, oú $\delta \dot{\varepsilon}$ Ekcá $\mu a \nu$ -
 $\kappa v ิ \mu a$ fóoo II. 2I. 305 ; ; or the varying fortunes of the fight at the

 'horse-cocks,' and 'goat-stags,' are such fantastic monsters as may be seen on Persian or Assyrian tapestry ( $\pi a \rho a \pi \epsilon \tau a ́ \sigma \mu a \tau \alpha$ ), and illustrate the Oriental influence noticeable in the plays of Aeschylus. Cp . the winged car of the Oceanides, P. V. I35; the $\tau \in \tau \rho a \sigma \kappa \in \lambda \grave{\eta} s$ oiwvós of Oceanus, ib. 395 ; the fire-breathing Typhon on the shield of Hippomedon, S. c. T. $49^{2}$; or the $\Sigma \phi i \gamma \xi \dot{\omega} \mu \mu \delta \sigma \iota \tau o s$ on that of Parthenopaeus, ib. 54 I .
1. 929. imтóкр $\ddagger \mu v a$, 'high-beetling phrases;' a sort of parody on
the Aeschylean $\mathbf{v} \psi \eta \lambda$ órр $\eta \mu \nu$ os P．V．5．Cp，кр $\quad$ н $\nu$ otooús as an cpithet of Aeschylus，Nub．I367．

1． 93 I ．vuktós．The jest lies in the parody of two lines from the

 on a far more unfruitful subject of research．The $\xi \operatorname{\xi ov} \theta$ os $i \pi \pi a \lambda \epsilon / \kappa \tau \rho v \dot{\omega} \nu$
 posed to have actually appeared in the play of the Mup $\boldsymbol{M} \boldsymbol{i} o v \epsilon$ ．See Pax 1177 ；Av． 800.

1．933．$\sigma \eta \mu \epsilon \hat{0} \mathrm{ov}$ ，＇the device；＇commonly painted at the stern of



 imma入єкт $\rho v \dot{\omega} \nu$ for a likeness of Eryxis，it must be that Eryxis was a man of superhuman ugliness，with a beak like a bird．

1．935．Eita has the force of rejecting the excuses which Aeschylus offers for his imaa入єкт $\rho v \dot{\mu} \nu$－＇still，was it right to introduce a cock at all（kai）in tragedies？＇

1．940．oí8ov̂cav．The language is more or less medical；as though Tragedy，when Euripides took it in hand，was suffering from plethora． ย̇ $\pi a x$ Өิิv，＇cumbrous．＇

1． 941 ．＇＇$\sigma$ Xvava，the regular word for＇reducing＇swellings，and the


1． $94^{2}$ ．$\epsilon \pi v \lambda \lambda$ íoss，＇verslets；＇the regular stock－in－trade of Euripides． see Ach． 898 ；Pax 532．But as one naturally expects here the name of some drug in his prescription，it is not unlikely that $\epsilon \pi v \lambda \lambda$ ioss is a surprise here for $£ \rho \pi v \lambda \lambda$ ioos，＇wild thyme．＇It is impossible to give the double meaning of $\pi \epsilon \rho \iota \pi a ́ \tau o s s ~ i n ~ a n ~ E n g l i s h ~ t r a n s l a t i o n . ~ F r o m ~$ the doctnr＇s point of view，it means＇constitutionals；＇from the teacher＇s point，＇philosophical disquisitions．＇Perhaps＇expatiations ；or a play on＇excursions＇and＇excursuses＇might suggest the double thought．
$\tau \in \dot{\tau} \tau \lambda \iota a$ ，＇beetroot＇is credited with cooling properties，$\pi a \dot{\nu} \tau a$


1． 943 ．SLoovs，still a medical term，＇administering decoction of chatter，straining it off from books．＇Here Euripides is made to confess that his characters often speak the common－places of the text books of rhetoric and philosophy．Mitchell illustrates this by the moralising of Andromache（Troad．$\sigma_{31}$ foll．）；the lecture on com－ petition by Eteocles（Phoen． 500 foll．）；on ambition by Andromache （Andr． 319 foll．）；on morality by Phacdra（Hipp． 3 So foll．）．

1．944．єit＇ávétpє申ov，＇next I proceeded to feed it up＇（after the ＇reducing＇）＇with monodies，throwing in an infusion of Cephisophorn．＇

This man was a slave of Euripides, and intimate in his houschold. He was suspected of helping his master in his poetical compositions.
 ously assigned by Leutsch to Dionysus.
 topic ; nor by plunging headlong into the story did I create confusion.' The attempts of the prologist (ov $\xi(\omega \in \mathbf{v}$ ) to give the 'family history' ( $\tau \grave{\partial} \gamma^{\prime} \mathrm{V}^{\prime} \mathrm{os}$ ) of the play may be examined in the prologues to the Suppl., Ion, Helena, Herc. Fur., Bacch., Hec., Phoeniss., Electr., Orest., I. T.

1. 947. тò бautov̂, sc. $\gamma \in \mathfrak{v}$ оs, 'your own family-history :' alluding to the low extraction of Euripides.

 the very first verses onward I suffered' (customary aor. with ảv sup. 9r1) 'no one to be unoccupied '-like your mute Niobe or Achilles.
1. $95^{2}$. $\delta \eta \mu$ ккратькóv, 'on democratic principles,' as exhibiting that complete $\pi a \rho p \eta \sigma i a$ that was supposed to be the privilege of the Athenian adult citizen; but which Euripides extends to the unprivileged.

тоv̂тo $\mu$ èv 'ॄa,ov, 'come, drop that!' sc. the allusion to 'democratic principles,' 'for you have got but a ticklish footing upon that ground ;' or, 'you have got no disquisition that runs well upon that.' Again we have the double meaning of $\pi \epsilon \rho i \pi a \tau o s$, as in sup. 242. Euripides was supposed to have coquetted with the oligarchical faction; and, anyhow, his visit to the court of Archelaus was of bad precedent



1. 954. тоuтovoi, 'the audience yonder.' There is something quite Socratic about the professions of Euripides.
 Suppl. 92) ' of subtle rules, and triangulations of verses.'
1. 957 . 'épâv, 'to be in love,' seems to come in most awkwardly in this list; nor does it help much to join $\sigma \tau \rho \in ́ \phi \epsilon \iota \nu$ épầ or $\sigma \tau \rho \circ \phi \omega ิ \nu$ '́ $\rho a ̂ \nu$, 'to have a passion for twisting.' It is best, perhaps, to accept ${ }^{\epsilon} \rho \hat{\rho} \nu$ as an intentional surprise, referring to such dramas as the Hippolytus and Aeolus.
2. $95^{8 .}$ кáX’ (какà) ขீтототєîбӨal. The suspicious temper of the Athenians in Aristophanes' day is amusingly described in Thesm. 395 foll.
3. 959. oikeia, 'domestic,' 'homely,' in which the spectators would be able to catch him tripping, if he was wrong in any details. And this was more wholesome for them, he says, than 'to be driven out of their senses ' by bombastic words.
1. 963 . Kúkvovs. The fight between Achilles and Cyenus, son of Poseidon, might well startle the audience; ending as it did with the transformation of the vanquished hero-'victum spoliare parabat:| arma relicta videt, corpus deus aequoris albam | contulit in volucrem, cuius modo nomen habebat' Ov. Met. 12. 143. Memnon, 'Lord of the team with tinkling trappings,' was the subject of two plays of Aeschylus, the $\mathbf{M}^{\prime} \mu \nu \omega \nu$ and the $\Psi v \chi \theta \sigma \tau a \sigma i a$ (weighing of souls).
2. 965. Phormisius is described (in Eccl. 97) as a thick-bearded, formidable-looking man; one of the Athenian demagogues, and a sort of 'Black Mousquetaire.' Mesgenetus is called ס Mavท̂s (the name of a slave); or $\delta$ Má $\boldsymbol{q}^{\prime} \eta{ }^{\prime}$ s (the Magnesian). But Fritzsche quotes from Pollux, to the effect that $\mu a \nu \hat{\eta} s$ or $\mu a ́ \gamma \nu \eta s$ is a cant term for a bad throw at dice; so that his name may have the same connotation as Thackeray's 'Mr. Deuceace;' or if Má $\gamma \nu \eta$ s be read, with the double meaning of a Magnesian stranger, and an unlucky, or dishonest, gamester, we might adopt sporting parlance, and call him the 'Welsher.' These men he designates, with true $\rho \dot{\eta} \mu a \theta$ ' imпórкр $\eta \mu \nu a$, as 'moustachioed heroes of bugle and lance,' and 'grinning brigands of the pine-tree springe.' This alludes to a torture invented by the bandit Sinnis, ' Qui poterat curvare trabes, et agebat $a b$ alto $\mid$ ad terram, late sparsuras corpora pinus' Ov. Met. 7.441. The bent tree flew back when released and tore the victim in two. Cleitophon, son of Aristonymus, was a companion of Plato. He had the reputation of being a lazy idler, but he professed himself an admirer of Socrates. The 'smart Theramenes' appears again as the lucky trimmer (see on sup. 540 ), with that happy instinct of self-preservation that 'if he gets into troubles, and stands close at hand to them, he manages to throw himself clear of the danger.' This translation attempts to keep the double meaning of $\pi \epsilon \in \pi \tau \omega \kappa \in \nu$, which means not only ' he tumbles clear of the trouble; ' but 'his throw is a lucky one,' as in the phrase $\dot{a} \epsilon i$ रà $\rho \in \hat{\cup} \pi i \pi \tau o v \sigma \iota \nu$ oí $\Delta u$ ùs кúßoı. And this metaphor seems to be continued in oủ Xîos $\alpha \lambda \lambda \alpha{ }_{\alpha}$ Keîos, for Xios is the lowest throw of the dice, like the rviav, and K $\varphi$ os, like Lat. Venus, the highest. But instead of writing $\dot{a} \lambda \lambda \alpha{ }_{\alpha}$ K $\hat{o}$ os, which would make the whole phrase mean 'a man of no blanks, but all prizes,' Aristophanes alters K@̣os into Keios, by way of surprise, because Ceos was the native place of Theramenes. That 'Chian' means a man of ill, and 'Cean' a man of good repute, has not much point. But, indeed, the whole passage is unsatisfactory. What can $\pi \lambda \eta \sigma$ iov тapaoтñ mean? Velsen would read $\eta$ ク̀v kakoîs $\tau$ เs $\pi \epsilon \rho เ \pi \epsilon ́ \sigma \eta$, 'if anyhody gets into trouble, and Theramenes chance to be standing by:' but this is pure conjecture. It is just possible that there is some bitter allusion in $\pi \lambda \eta \sigma i o v$ to the fact that Theramenes was 'as near as any one else,' to the struggling sailors at Arginusae ; though he did not help
them, yet he saved himself. If we might take kai disjunctively $=\eta \eta^{\eta}$, it would be simpler to render, 'gets into trouble,' or 'finds himself very near it.'
 (тotav̂тa $\phi \rho o v \in i ̂ v) ~ ' I ~ i n t r o d u c e d ~ i n t o ~ t h e s e ~ s p e c t a t o r s . ' ~ ' ~$
1. 97 8. kávackoteiv, 'and to investigate-how goes this? where am I to find that? who has taken this?' $\epsilon \lambda a \beta \epsilon$ violates the metre ; and it is tempting, with Velsen, to reject 1.979 , which looks like the addition of some one who did not see the point. We do not want the details of household life introduced here. All that Euripides would say, is that he boasts to have given the Athenians an enquiring mind. It is Dionysus who maliciously extends the oikov oikeiv to the petty squabbles of masters and slaves.
2. 98 r . Eictóv, 'as he comes indoors.'
3. 986. Té $\theta v \eta \kappa \epsilon$ ' $\mu \mathrm{ol}$, ' last year's pot has vanished from my sight.' $\tau^{\prime} \theta v \eta \kappa \epsilon$ is jestingly used to invest the fate of an old pot with a deep human interest.
1. 989. тt́ $\omega \mathbf{s}$, 'up till then,' i.e. till Euripides took them in hand.
1. 990 . $\mu \alpha \mu \mu a ́ к v \theta o l$, said to be from $\mu a ́ \mu \mu a$ and $\kappa \epsilon \dot{\epsilon} \theta \omega$, said of one who hides himself in his mother's lap, $=$ ' milksop.' According to Eustath. $\mu \in \lambda \iota \tau i \delta \eta s$ is a sort of Simple Simon. Îts connection with $\mu^{\prime} \boldsymbol{\epsilon}_{\iota}$ may be illustrated by the word $\beta \lambda \iota \tau \tau о \mu a ́ \mu \mu a s$ Nub. 1001. With $\kappa \in \chi \eta v o ́ \tau \in s$ we may compare the name given to Athens in Eq. $12 \sigma_{3}$ خ̀ $\mathrm{K} \in \chi \eta \nu a i ́ \omega \nu$ тó̀ıs.
2. 992. тáסє $\mu \dot{\epsilon} v$. The Mup ${ }^{2} \dot{\delta} o v \epsilon s$ of Aeschylus began with the words тá $\delta \epsilon \quad \mu \epsilon ̀ \nu \quad \lambda \epsilon \dot{v} \sigma \sigma \epsilon t s, \phi a i \delta \iota \mu$ ' 'AXı $\lambda \lambda \epsilon \hat{v}$. | $\delta o p \iota \lambda v \mu a ́ v \tau o u s ~ \Delta a \nu a \omega ̂ \nu$ $\mu \dot{\prime} \chi \theta o u s$ | oûs . . єï $\sigma \omega$ r $\lambda \iota \sigma$ óas, spoken by the Chorus of Myrmidons to Achilles when imploring his aid. The choric song ll. 992-1004 is apparently antistrophic to $11.895-904$. The uncertainty of the reading in 11. S96, 897 (see notes) affects 11. 993, 994. Kock and Meineke mark a lacuna after ő $\pi \omega$ s.
1. 994. $\mu \dot{\eta} \sigma^{\prime}$ ' o $\theta u \mu$ ós, 'lest your passion sweep you away, and carry you beyond the olives,' i.e. off the course. At the end of the race course, where the turn was made, a clump of olives was planted; so that to get 'beyond the olives' was to be out of the race altogether.
1. 999. ả $\lambda \lambda \alpha{ }_{\alpha} \sigma v \sigma \tau \epsilon \dot{\lambda} \lambda a s$, ' but after taking in a reef, and reducing your sails to a mere edge, see that you speed on faster and faster, and be on the look out, while you have yet the gale smooth and steady.'
l. 1001. ${ }_{a}^{d} \xi \mathrm{Els}(\dot{\alpha} t \sigma \sigma \omega)$ is the simplest correction of the MS. reading
 of getting away from the storm.
1. 1004. тupү由́ซas, cp. the phrase 'building up the lofty rhyme.' So Aristoph. writing (Pax 749) of the wise poet (meaning himself) says
 Sıavoías．

1． 1005 ．коб $\mu$ ŋ́баs $\tau \rho a \gamma \iota \kappa$ òv $\lambda \hat{\eta} p o v$ ．There are two ways of taking this：either to follow the Scholl．and say that $\lambda \hat{\eta} p o v$ is put，$\pi a \rho$＇$\dot{\text { uns }}$ votav for $\tau \in ́ \chi \nu \eta \nu$－a piece of good natured＇chaff＇from the Chorus of a comic poet，who was pleased to call the composition of the rival style ＇tragic trumpery：＇or，less likely，we must take $\lambda \hat{\eta} p o v$ as representing the silliness of the tragic stage before Aeschylus took in hand to adorn it ：lateritiam invenit，marmoream reliquit．

тòv кроvvòv ảфíct，as we might say，＇pull up the sluices；＇a strange shift of metaphor after the picture of the reefing of the sails．

1．1006．тท̂ $\sigma u v \tau u x i a ̣, ~ ' t h i s ~ o c c u r r e n c e . ' ~ ' ~$
1．IOI2．$\tau \in \theta$ vával．This is a fine touch of humour in the mouth of the dead．
 $\tau$ as，＇citizen－shirks，＇who disown all responsibilities，whether military or political；so $\delta \iota a \delta \epsilon \delta \rho \alpha \kappa o ́ t \epsilon s$ Ach． 601.

1．IOI5．кoßá ${ }^{2}$ ovs．The Kóßa入ol，whom the Sausage－seller（Eq． 635 ）invokes，along with the spirits of humbug and boobyism，are＇mis－ chievous goblins，＇＇imps＇（like Cobolds and Pucks），belonging originally to the mixed retinue that accompanied Dionysus．Cp．коßa入ıкєv́є $\sigma \theta a \iota$ （Eq．27o）；коßa入ıкєúpara（ib．332），and кóßa入a（ib．417）．Here it means＇arch－buffoons，＇or＇rogues．＇

1．IOI7．é $\pi \tau \alpha \beta$ ofious，＇seven－hides－thick．＇Properly the epithet of the shield of Ajax．Il．7．220；Soph．Aj． 576.

1．Ior8．X X $\boldsymbol{\rho \in \mathrm { i } , ~ ' a d v a n c e s , ' ~ ' s p r e a d s . ' ~ S e e ~ N u b . ~} 9 \mathbf{1} 6$.
 away at his helmets．＇The word is intended to have the ambiguous meaning of＇manufacturing helmets，＇and＇introducing warlike gear＇in his dramas．

 Polyneices and his confederate heroes against his brother Eteocles and the Thebans．It concludes with the fatal duel between the brothers， and the proclamation of the herald against the burial of Polyneices． The Seven against Thebes formed the $3^{\text {rd }}$ play in a Trilogy ：the ist and 2nd being the＇Laius＇and＇Oedipus．＇It won the ist prize．

1．1023．$\pi \in \pi$ oí $\boldsymbol{\eta}$ as，＇hast represented＇the Thebans of mythic days， as braver than the Argives：and，by implication，the Thebans of con－ temporary times，as braver than the Athenians，with whom they were always at enmity．Probably also Dionysus insinuates that Aeschylus
 all the more dangerous enemies to Athens．

 on the stage.' $\mu \in \tau \dot{\alpha}$ rov̂'' introduces a difficulty : the date of the representation of the 'Persians' at Athens is 472 B.C. After this Aeschylus went to the court of Hiero, about 47 I , and there reproduced the play; though with what amount of alterations it remains a disputed point. Aeschylus was in Athens again in 468 ; and the 'Seven' was probably produced in the following year ( $4^{6} 7$ ). If we seek to reconcile the dates with the statement in the present passage, we must either be content, with Mitchell, to render $\mu \in \tau \alpha ̀ ~ \tau o v ิ \tau$ ', 'besides;' or we must believe that the date assigned by the Didascalia to the representation of the 'Seven' refers to a later reproduction of the play. The subject of the 'Persians' was the battle of Salamis, and the flight of Nerxes.
 MSS., is faulty in metre, and untrue in fact: for no news is brought in the 'Persians' of the death of Darius. It had taken place long before ; and in the play only his ghost appears, and foretells the further victory at Plataea. Perhaps however it is not too much to charge the stupidity of Dionysus with the strange muddle, and the important announcement of stale news-like our saying, 'Queen Anne's dead!' Various emendations have been proposed, as ijvík' ả $\pi \eta \gamma \gamma^{\prime} \lambda \lambda \theta \eta$, which restores the metre, and may, perhaps, be construed, 'when the news was brought of the appearance of the shade of Darius.' But more likely under ijvisa lurks vik $\begin{gathered}\text { or } \nu i k \eta \nu \text { or } \nu \iota k \eta \sigma \alpha \iota \text {, and } \pi \epsilon \rho i ́(\text { for } \pi a \rho a ́) \text { is a natural mistake }\end{gathered}$ from the misconception of the verse. We may as well adopt Fritzsche's
 ' I was charmed,' says Dionysus, 'at the victory' (in prospect), 'having heard about it from the ghost of Darius. But all the (Persian) Chorus, smiting their hands together cried "Woe the day !", It may be said that in our edition of the Persians the Chorus does not say iavoî (unless we accept Blomfield's emendation in Pers. 664) : but Dionysus is merely summing up the long ró $\mu$ оos of lamentation by the Chorus in true Oriental style. Or iavoî may be a silly invention of Dionysus (like the mock word 'Iaovâ̂ Ach. 104) for the true Persian óá (Pers. II6).

1. Iozo. Join $\tau a v ̂ \tau a$ äv $\delta p a s$ à $\sigma \kappa \epsilon i v$, 'our poets ought to train our
 тро́тоv. Conjectures are $\lambda \alpha ́ \sigma \kappa \epsilon \iota \nu$ and ф́́бкєוV.
2. 1032. 'Opфeús. It is now impossible to detach the real Orpheus, the Thracian bard, from the marvellous stories that grew round his name, and from the spurious 'Orphic hymns' that were attributed to him in later time, and which were constantly extended and interpolated. Muiller thinks that Orpheus is really connected with the cult of the Chthonian Dionysus (Zarpeús) ; and that the foundation of this worship,
and the composition of hymns for the initiations connected with it, were the real functions of this poct. Similarly Movaaios was a sort of eponymous representative of the hymns connected with the Eleusinian Mysteries.

фóvev $\tau$ ' ảméX $\backslash \sigma \theta a r$, 'to abstain from blood ;' for the prohilition was not only against 'murder,' but agrainst the slaying of animals for



1. บо35. ảтò тоv̂, 'unde.'
2. Іозб. Паvтаклє́a. This awkward functionary, while taking part in a procession ( $\epsilon \pi \epsilon \mu \pi \epsilon \epsilon, \pi о \mu \pi \dot{\eta}$ ), instead of arranging the crest in the helmet before putting it on, placed the helmet on his head first, and tried to fix the crest afterwards. But as the $\lambda$ ópos dropped through a hole in the helmet and was fastened inside by a nut, or (rather) a string or strap, it was impossible to fix it when once the helmet had been put on.
3. IO39. ä $\lambda \lambda$ dovs, sc. $\epsilon^{\epsilon} \delta i \delta \alpha \xi \xi \in \nu{ }^{\prime \prime} \mathrm{O} \mu \eta \rho o s$.

ムá $\mu a x$ os $\bar{\eta} \rho \omega \mathrm{s}$. Aristophanes is here true to his principle. Just as he would not attack Cleon, when he was dead (Nub. 550 ; Pax 148 foll.) ; so here he takes a generous view of the soldierly qualities of Lamachus, now that he had died a hero's death in the Sicilian expedition; though he lashed him unsparingly in life, as in the Acharn. and Pax.

1. 1040. áто $\alpha \mathfrak{a}^{\xi} \alpha \mu^{\prime} v \eta \eta$ ( $\left.\mu \dot{a} \tau \tau \omega\right)$, 'taking the print;' more common
 oov, 'your very image.' For Aeschylus' acknowledgment of his debt


1. $104^{2}$. advt-Ẻk- $\tau$ eivetv, probably carrying out the same metaphor from soft and ductile material, 'to shape himself to these models.'
2. 1043. Фaíסpas. The Phaedra, in the 'Intúגutos $\sigma \tau \in \neq a \nu \eta \phi u ́ p o s$ which has come down to us, is an unfortunate rather than a guilty woman: a victim rather than a votary of Aphrodite. But Euripides
 the reckless passion of Phaedra, and the sophistical excuses she made for her immodesty, were too strong for his Athenian audience. The
 тíav è $\theta \rho \iota a ́ \mu \beta \epsilon v \epsilon \tau \omega ิ \nu ~ \gamma v \nu a u \kappa \hat{\nu} \nu$.
$\Sigma \theta \in v \in$ ßola (named Anticleia in Hom. I1. 6. 150 foll.), is the Potiphar's wife of classical story. Proctus, king of Argos, is the Potiphar, and Bellerophon the Joseph. Euripides wrote one play called Bellerophon, and another called Stheneboea.
1. 1044. 'ॄpốav. Although the plot of the Agamemnon turns upon
the guilty passion between Clytaemnestra and Aegisthus, yet that passion is never paraded in the play; though it would have given an opening for many a powerful passage. The connection of Agamemnon with Cassandra may be called immoral ; but she, at any rate, shows no fervid love for her lord and master.
1. 1045. 'Aфposírךs oủdév ool, as Kock neatly says, Euripides means to say that Aeschylus is a homo invenustus.
 violence she laid violent siege to you and yours, and so she laid you low, your very ownself.' Notice the tmesis in $\kappa a \tau^{\prime}$ oűv ${ }^{\prime} \beta \beta a \lambda \epsilon$, which is quite a
 This may be supposed to refer to the infidelities of the two wives whom Euripides married; one of whom he is said to have detected carrying on an intrigue with his actor (or slave) Cephisophon.
 represented in the case of other men's wives-by the same have you yourself got punished;' i.e. you, who have filled your plays with stories of adulteresses, have found an adulteress in your own wife.
1. IO51. ai $\sigma$ Xuv $\theta$ eías. Aeschylus ventures to speak of Athenian ladies as committing suicide, because they 'have been put to shame in consequence of those Bellerophons of yours;' i.e. the contrast of Anticleia's lust with Bellerophon's chastity has cast an unendurable reproach upon the whole female sex. So Agamemnon says of Cly-

 Weil thinks that the allusion rather is to actual seduction of Athenian ladies by the young gallants reared in the morality which Euripides represents.
2. 1052. $\pi$ ótepov $\delta$ ' oủk ôvta, 'was it that I composed this story, all unreal, about Phaedra?' He defends himself on the ground that he did but reproduce the story in its traditional form, and did not invent. The answer to which is that a tale may be only too true, and


1. 1054. TapáyєLv, 'to bring it forward ' on the stage.
1. Ioइ6. $\Lambda$ vкаß $\eta \tau \tau$ oús. Mount Lycabettus in Attica, and Mount Parnassus near Delphi, serve here as types of lofty mountains, representing the $\grave{\rho} \eta \mu a \theta^{\prime}$ imтók $\bar{\eta} \mu \nu a$ of Aeschylus. For Mapvarôv Bentley and Porson read $\Pi a \rho \nu \eta \dot{\eta} \theta \omega \nu$, sc. Mount Parnes in Attica. The names are often confused in MSS.
2. 1058. $\dot{a} v \theta \rho \omega \pi \epsilon \in \omega s$, the poet ought to use language 'down to human level.'
1. 1059. '̌ $\sigma a$ т $\grave{\alpha}$ p $\eta \mu a \tau a$, 'the phrases that express them cught to be on the same scale.'
1. 1060. кä $\lambda \lambda \omega$ s. See on sup. 80.
1. 106r. $\uparrow \mu \mu \hat{\mu}$, the common brachylogical idiom in comparisons $=$

2. 1062. $\dot{\text { á }} \boldsymbol{\mu} \mathrm{ov}$, sc. $\hat{a} \dot{\epsilon} \mu 0 \hat{v}$, ' which when I exhibited (sup). 1032) quite properly you completely spoiled.' Aeschylus was the fallai rifirtor honestac (Hor. A. P. ${ }_{2}{ }^{2} 8$ ), while the stage dresses that Euripides delighted to use were rags (see sup. $8_{4}$ ).

1. 1065. тpınpapxєiv. The duty of equipping a ship for the Athenian navy was one of the special services (( $\lambda$ eitoupriat) required of citizens. who had a certain property qualification. Sometimes the service was performed on the most liberal and magnificent scale: sometimes it was shirked, on the excuse of poverty, by those who could well afford it. That the tax did sometimes press unfairly may be inferred from the permission granted to appeal to the people in cases of extreme hardship. Here, of course, the complaint of Aeschylus that such unpatriotic shirking was the natural lesson taught by the weeping heroes of Euripides, is not serious. $\pi \lambda$ out $\omega \hat{v}$ ( $\pi \lambda$ ovt $\epsilon$ ' $\omega$ ), 'though rich.'



1. Io68. àvékv $\psi \in v$, 'pops up at the fish-stall.' After suing in formay pauperis, and being excused from service, he next appears buying delicacies in the fish-market. With ruis ix $\theta \hat{v} s$ Vesp. 789 cp . Tà $\ddot{\alpha} \lambda$ $\phi \iota \tau a$, oi $\lambda \chi^{\prime} \chi \nu o \iota$, ai $\mu v ́ \rho \rho ı v a \iota ~ L y s i s . ~ 557 . ~$
2. 1071. tovis mapá $\boldsymbol{I}_{0}$. 'the crew of the Paralus,' or state galley. The Schol. here, speaking of the Пápàot, says ätı $\mu$ ot סè oũtot $\hat{\eta} \sigma a \nu$, which looks as if they were in disgrace for some act of insubordination; perhaps for disobedience at Arginusae, where they refused, because of the storm, to attempt the rescue of the crews from the wrecks. The whole crew of the Paralus, both ${ }^{\epsilon} \rho \in ́ \in a \iota$ and $\mathfrak{\epsilon} \pi \iota \beta \dot{a} \tau a l$, were (Thuc. 8. 73) freeborn Athenian citizens. They are described by Thucydides as deroted to the cause of the democracy and bitterly opposed to the oligarchical faction.
1. 1072. ávtayopev́etv. The teaching of Euripides, and of the Sophists generally (see Nub. passim), was to encourage the rising generation to rebel against authority.
1. 1073. $\mu \hat{a}\} a v$ is the barley-cake described in Thuc. 3. 41 ク̈r $\theta$ tor

¢ummaraî, 'pull away,' as in Vesp. 909. The patriotic horses who man the ressels, as told in Eq. 602, modify this cry into immamaî.
1. 107\%. vîv $\delta$ ' ảvrı $\lambda$ '́ $\gamma \epsilon \mathrm{c}$, 'but nowadays (the oarsman) gainsays his orders, and, refusing to row any longer, he sails about hither and thither.' Probably a contrast is intended between é $\lambda$ aív $\epsilon \iota \nu$ and $\pi \lambda \epsilon i \nu$. The crew will not labour at the oar, but satil about at their ease: like
 oข̂pos.
2. 10 亿9. $\pi$. $\pi \rho o a \gamma \omega \gamma$ ós or 'procuress,' in trying to bring Phaedra and Hippolytus together. Пpoay 0 yoi were punishable with death by the Solonian laws. In the Thesm. 1172 foll., Aristophanes makes Euripides himself, in the character of an old woman, play the part of a $\pi \rho o a \gamma \omega \gamma{ }^{\prime}$ s.
3. IoSo. tık Auge the priestess bears a child to Heracles in the temple of Athena, and then seeks to justify herself before the goddess. Cp. Thuc. 3. II 4 , where the prohibition was made after the purification and consecration

4. IoSı. éSeो $\phi$ oîs, as Canace with Macareus. See sup. 850 , inf. ${ }^{1} 485$.
5. 1082. тò ל̧̂̂v. Cp. Plato, Gorg. 492 E, where Socrates says, ou

 the Polyidus. The dogma appears in a similar form in the Phrixus of Euripides.
 instead of the vulg. ím̀ $\gamma \rho a \mu \mu a \tau \dot{\epsilon} \omega \nu$. The reference is obscure. Athens seems to have been overrun by a swarm of these underclerks; to the lowest and commonest grade of which Demosthenes assigns Aeschines
 Fals. Les. $33^{\text {t }}$ tavov̂pyos oĩtos kaì $\theta$ єoîs é $\chi \theta$ pùs kaì $\gamma \rho a \mu \mu a t \epsilon u ́ s$. Perhaps. however, रранرatєús here has the meaning of a 'scribbler,' dabbling in philosophy, \&c.
 lace.' The $\pi i \theta \eta$ кos is the type of low cunning ; cp. Acharn. $90 \%$, where

1. $1087 . \lambda a \mu \pi \alpha \dot{\sigma} \alpha$, 'the torch.' It was no easy matter to run in the torch-race, which required both speed and caution, to reach the goal first and keep the torch alight.
2. 1089. ẻфทุvávөŋŋv, (ủфavaivo), 'I was spent (lit. 'dried up') with laughter.' Perhaps with allusion to laughing oneself dry, and finding excuse for a drink, as $\delta i \not \subset \eta$ á $\oint$ dvav $\theta \dot{\eta} \sigma o \mu a \iota$ Eccl. Iq6. The 'pursy, pastr-faced little man' was struggling along, bent nearly double ( $\kappa v$ '́ as) with his exertions, ' distanced as he was by all the other runners, and making a terrible to-do ( $\delta \epsilon \iota \nu a ̀ ~ \pi o \iota \omega \nu \nu$ Nub. $3 S S$ ) about it.' He has to
'run the gauntlet' through the 'men of Cerameicus' (oi $\mathrm{K}_{\mathrm{\epsilon}}^{\mathrm{\rho}} \mathrm{a} \mathrm{\mu} \boldsymbol{\mathrm { y }} \mathrm{~s} \mathrm{from}$ K $\in \rho a \mu \epsilon u ́ s$ ), who deal him many a slap as he passes.
 the communication between the inner and cuter Corameicus. These 'gates' were also called $\Delta i ́ m u \lambda o \nu$.
l. 10g6. raî́ $\pi \lambda a \tau \epsilon$ ials, sc. $\chi \in \rho \sigma$ iv, 'with the flat of the hand.' These alapae gave rise to the proverb Kєранєıкаi $\pi \lambda \eta \gamma a i$.
1. 1099. фvoûv. This is explained of 'wilfully blowing out' his
 $\nu v \tau a \iota ~ ф \nu \sigma \dot{\omega} \mu \in \nu$ оs.
1. i Ioo. á $\delta$ pós, 'in full strength.'
2. 1101. teivn ßuaíws. Aeschylus 'presses on vigorously' (cp. teí-

 attack him smartly.' I'lutarch uses the word similarly (Flamin. S1), $\dot{\epsilon} \pi \epsilon \rho \epsilon$ í $\delta \epsilon \nu \nu \eta \grave{\eta} \nu$ 中á $\lambda a \gamma \gamma$ ' $\tau \iota \nu \iota$, 'to bring the whole weight of the phalanx to bear on him.'

 raө̂̄ $\sigma \theta a \iota$ ('keeping to one spot') Bapúv $\in \sigma \theta a \iota, \dot{a} \nu a \lambda a \beta \grave{\omega} \nu \hat{\eta} \gamma \in \nu$. This recommendation to activity and change of ground in the wordy warfare is like the advice given by Socrates to Strepsiades (Nub. 703), тax' ${ }^{\prime} \omega$ s $\delta^{\prime}$

1. IIO4. tio $\beta$ o $\lambda a i$, see on sup. $95^{66}$. The word has a sort of double meaning here ; both 'openings' or 'beginnings' and also 'assaults.'
 skin;' i.c. 'lay bare,' 'expose.' So Brunck for the MS. reading àvaঠ́t$\rho \epsilon \tau o v$. Bergk would read $\alpha \nu \alpha$ à $\delta^{\prime}$ ' $\epsilon \rho \in \sigma \theta o v$, in tmesis, meaning 'question,' ' examine' each other.
2. iIoS. кảmokเvঠuvev́ctov, 'and have the hardihood.'
 subtleties, as you utter them.' $\lambda \in \gamma$ óvrotv, gen. abs.
3. III3. 'éotpatevpévol Yáp ciort, 'for they have seen a great deal of service.' This may mean merely that foreign wars have extended their knowledge of the world; or, generally, that they are well practised in every kind of conflict, political, philosophical, literary, or social ; which suits better with the following words.
4. IIIf. $\beta$ ß $\beta$ iov. Luripides is himself one of those named by Athenaeus as having had a large $\beta_{\iota} \beta \lambda i \omega \nu$ וs $\bar{\eta} \sigma \iota s$ (cp. inf. $\mathrm{I}_{4} 9$ ).
 already sharp enough, 'have been whetted' to a still keener edge. (p).

5. III8. $\theta \in a \tau \omega ̂ v \gamma$ ' oüvex', 'as far as the spectators go.' They are
clever enough : don't be afraid your contest will be above their heads.
6. IIIg. kai $\mu \eta$ v, 'well, then.' oov. Here Euripides turns to Aeschylus. In the next line he accosts Dionysus, and speaks of Aeschylus (aủroû). This transition is very violent; and it might be better to read $\sigma o \mathrm{o}$, referring it to the leader of the Chorus, and making it an answer to the foregoing request.
7. II22. áoaфウ́s. Meineke needlessly rejects the line. What Euripides means to say is that the Prologue, as used by Aeschylus, does not put the spectators in possession of the plot of the play, nor make the mutual relation of the dramatis personac clear. It must be observed, however, that when Euripides actually comes to the Báoavos, his criticisms are purely verbal, and do not deal with the matter.
8. II24. 'Opeoteía. This includes the Agamemnon, the Choephori (from which the quotations are taken), and the Eumenides, forming one Trilogy; to which was added a satyric drama called Proteus. Another set of plays by Aeschylus was called $\Lambda u r o u \rho \gamma \epsilon i a$ (Thesm. I $3 \overline{\text { E }}$ ).
9. II26. 'E $\mathrm{E}_{\mathrm{p}} \hat{\eta} \mathrm{X} \boldsymbol{\theta}$ óvıe. The opening scene of the Choephori represents Orestes, on his return from exile to avenge the murder of his father, invoking the aid of the Chthonian Hermes, with the words
 does $\pi a \tau \rho \hat{\varphi} a$ refer? what is the meaning of $\dot{\epsilon} \pi \circ \pi \tau \epsilon \dot{v} \omega v$ ? This ambiguity is the justification of the áoá申єıa of which Euripides complains. Orestes seems to say, 'thou that keepest watch over the powers assigned thee by thy father,' sc. Zєùs $\sigma \omega \tau \eta \dot{\eta} \rho$, which points the appeal conveyed in the words $\sigma \omega \tau \mathfrak{\eta} \rho \quad \gamma \in v o v ̂ \mu o u$. Or the words (perhaps directly addressed to a statue of Hermes) may be interpreted, 'thou that watchest over my father's sovereignty;' a fitting address from one who has come to regain his $\pi a \tau \rho \hat{̣ ̂ a ~ к р а ́ т \eta . ~ E u r i p i d e s ~ c h o o s e s ~ t o ~ i n-~}$ terpret the expression, 'thou that dost regard the violence done to $m y$ father' (so vıkŋ̀ кaì кра́тך Aesch. Suppl. 951). The passage is fairly open to the charge of obscurity.
10. II 30. à $\lambda \lambda$ ' oú $\begin{gathered}\text { è } \pi a ́ v \tau a, ~ ' w e l l, ~ b u t ~ t h e s e ~ v e r s e s ~ a l t o g e t h e r ~ a r e ~ n o t ~\end{gathered}$ more than three:' and so hardly offering room for 'more than twelve faults.'
11. II 33 . $\pi$ pòs $\tau$ píбเv ia $\mu \beta$ eíotot. Perhaps Dionysus gives friendly advice to Aeschylus to quote no more; or else 'you'll find something else scored against you besides these three iambics,' which have already been credited with so many mistakes. The more you quote, the more errors will be proved against you. mpoooфeiरोєьv is the regular term in the courts for incurring a fine in addition to the loss of the thing in dispute. 'You'll not only lose your three lines, but you will be fined as well.' The conversation between Aeschylus and Dionysus must be
taken as a sort of by-play; for the words of Euripides run on, un-

 Hol $\mu^{\prime} \lambda_{\epsilon} \epsilon$-before 1132 , in which case $\pi$ rapatvê $\sigma o l$ otwtâv will be a warning to Aeschylus not to interrupt; and the following words will be a threat that, if he does, he 'shall be sconced in some verses beyond the three already quoted, and so run the risk of having more holes picked in his diction.'
12. 1 336. ópầs őтı $\lambda \eta p \in i s$; No transposition, however, can settle with certainty the meaning of these words, and the answer to them. If Aeschylus speaks them to Dionysus they must mean, 'don't you see you are talking nonsense in bidding me to be silent?' And Dionyst:s answers, ' I don't care whether I am or not.' But it gives more point to make ópâs örı $\lambda \eta \rho \epsilon i \bar{s}$ addressed to Euripides. 'Don't you sce,' says Aeschylus, 'that you are talking nonsense, with your "dozen mistakes," and your " more than twenty," and your oúpávoo örov?' 'I don't care if I am,' Euripides retorts : an amusing confession that sense and nonsense are both the same to him.
 Hec. 302.
 סúdıov implied in סódos sup.) 'that he addressed; but it was the IIelpful Hermes that he accosted as god of the subterranean world ; and he made his meaning plain by saying that it is from his sire he holds the prerogative.' What the exact criticism of Euripides was going to be we shall never know, as Dionysus interrupts, with the ridiculous idea that such 'subterranean privileges so inherited' would make Hermes out to be a 'tomb-rifler' on the father's side. For éxeivov, the Rav. MS'. has ékeîvos ='O O é $\sigma \tau \eta$ ).
13. II 50. mives oivov, i.e. 'the wine you drink is vapid stuff;' as we should say, 'it wants bouquet.' This means that the joke is coarse and flavourless.
 for the flaw.'
14. II59. $\mu$ áктрav . . кápsomov, 'a kneading-trough,' and 'a trough to knead in.'
15. II 60 . oủ $\delta \hat{\eta} \tau \alpha$ тov̂тó $\gamma$ '. It seems hardly Greek to say oủ סŋ̂ta тov̂tó $\gamma \in \tau$ à aútá $\epsilon \sigma \tau \iota=$ 'this assuredly is not the same,' as Kiock gives it. It is simple enough if we take $\tau a v \boldsymbol{u}^{\prime}$ as $=\boldsymbol{\tau} \dot{\text { a a }}$ autó. Others would read $\tau \alpha v ́ \tau \eta$ ' $\sigma \tau$ '.

 participle perf. pass. $\kappa \alpha \tau \in \sigma \tau \omega \mu \nu \lambda \mu^{\prime} v \in$ seems to have a further shade of
meaning than merely＇glib－tongued fellow；＇there is the notion of his being＇debased with chattering．＇

1．in $\sigma_{2}$ ．кa日＇＂$\tau \iota \delta \dot{\eta}$ ，＇in what sense you describe it so．＇
1．I 163．＇$\lambda \lambda \theta$ eiv is the ordinary word that would be used of one＇who still has part and lot in his native land．＇We say，＇he has arrived， without further incident，＇beyond the fact of his having been absent． Or ä $\lambda \lambda \eta s \quad \sigma u \mu \phi o p a ̂ s ~ m a y ~ b e ~ t h e ~ ' c a l a m i t y ' ~ o f ~ e x i l e, ~ a ̈ ~ a ~ \lambda ~ \eta ~ s ~ b e i n g ~ u s e d ~$ with its frequent idiomatic force．But on returning from exile，a man both＇arrives＇（ $\epsilon \rho \chi \in \tau a \iota)$ ，and＇is restored＇（ $\kappa a \tau \epsilon \in \rho \chi \in \tau a \iota)$ ．Euripides thereupon introduces a new quibble to the effect that $\kappa a \tau \in \lambda \theta \in i v$ is only applicable to those who are legally restored by formal permission of the authorities（ $\pi\llcorner\theta \dot{\omega} v$ rovis $\kappa$ vpíous，who in this case would be Aegisthus and Clytaemnestra）．

1．II70．$\pi$＇f́paıve，＇complete；＇i．e．give another whole verse．
1．II ${ }^{\text {II }}$ ．ávívas，＇with despatch；＇lit．＇having got your work done．＇

1．II73．aîtls．Bake＇s emendation ầ $\delta i ́ s$ is good．
 of tautology in these two words；though from his own phrase（P．V． $44^{8}$ ）， $\kappa \lambda$ vovtes oủk ク̈rovol，we might have expected him to say that there was more mental process in árov́єıv．Here．however，the doubling of the words has just a touch of instinctive pathos；as in＇we have erred and strayed，＇ ＇we have done amiss and dealt wickedly．＇We may compare it with
 he came into being．＇

1． 1176 ．ois，is commonly taken as the relative attracted into the case of $\tau \in \theta \mathrm{\eta} \eta$ кóvır，in place of the accusative，which would gram－ matically follow upon $\hat{\epsilon} \xi \Leftarrow \iota \nu o v ́ \mu \epsilon \theta a$ ．But there is no reason why it should not follow directly on $\lambda$＇́yovtes，like $\tau \in \theta \nu \eta \kappa ⿱ 亠 䒑 𧰨 \sigma \iota \nu ~ \epsilon ' \lambda \epsilon \gamma \epsilon$ ，sup．For the triple hail to the dead cp．Od． 9.65 foll．；Virg．Aen．6． 506 ．
 and the like，for packing l）rittle articles；like the фoputús，in which the ovkoфávitŋs is packed（Ach．927）．

1．It79．${ }^{\prime \prime} \xi(\omega$ тov̂ $\lambda$ óyou，＇unconnected with the subject．＇
1．II8o．The order of the words is où $\gamma \dot{\rho} \rho \dot{u} \lambda \lambda a ̀$（sup． $5^{8}$ ）cirovatéa $\mu 0 i ́ \epsilon \in \sigma \tau \iota v$.

1．IIS2．ท̂̀v Oiòímovs．Prologue to the Antigone of Euripides．
1．IIS＋．$\mu \grave{\alpha}$ tòv $\Delta i$＇．The objections raised by Aeschylus are as sophistical and quibbling as those of Euripides．For the tautology in mpì фûval ．．$\pi \rho$ ì kaì $\gamma \in$ yovévat see on sup．11 $7+$ ；and cp．Eur．Phoen．
 make the distinction between $\phi \hat{v} \nu a \iota$ and $\gamma \in \gamma_{0} \nu^{\prime} \epsilon$ val of＇conceptum，＇and ＇natum esse．＇
 wretched: he 'was' so from the first, and continued so.

1. II90. E'v óorpák $\omega$, 'in a crock.' The common practice of exposing children in a $\chi \dot{\tau} \tau \rho a$ (for which ö́rpaкov is only a somewhat grotesque

 king of Corinth. "eppetv is common with this meaning of 'hastening
 oikíar. So in Demosth. $\Sigma^{2} 60$. Io $\phi \theta \epsilon i ́ p \in \sigma \theta a \iota ~ \pi p$ òs $\tau$ oùs $\pi \lambda$ rovaious.
2. I195. єủסaí $\mu \omega v$ öp' $\mathfrak{\eta} v$. 'Well,' says I)ionysus, 'if Oedipus could be called "happy" under such a complication of disasters: he would even have been happy if he had been colleague of poor Gencral Erasinides.' Erasinides was one of the six $\sigma \tau \rho a \tau \eta \gamma o i$ put to death after the battle of Arginusae. The attack really began with the fining and imprisonment of Erasinides on a charge of embezzlement; and this paverl the way to the public prosecution of the Generals on the capital charge.
 opâбөaı aủ $\alpha^{\prime}$ (Thuc. 6. ¡S), and the regular construction of é $\delta \in \iota$ є่ $\chi \rho \bar{\eta} \nu, \& c$.
3. 1200. ámò $\lambda_{\eta} \boldsymbol{k} \boldsymbol{v}$ íou. Euripides had taunted Aeschylus with his obscurity and pomposity. Aeschylus retorts with the charge of monotony and common-place. The prologues which he criticises begin in the matter-of-fact style of children's stories-' once upon a time there was a man who'-then follows a participial clause, and then comes the fatal space for the finite verb, into which $\lambda \eta \kappa v \dot{\theta}$ เov $\dot{\alpha} \pi \dot{\omega} \lambda \in \sigma \varepsilon v$ fits, as if made for it. So much for the monotony. But the alternatives suggested ( 1203 ) for $\lambda \eta \kappa \dot{\partial} \downarrow \iota v$, viz. к $\omega \delta$ ápıov and $\theta u \lambda a ́ k \iota o v$, show that $\lambda$ csichylus is thinking how Euripides dragged tragedy down to the humblest levels of everyday life ; which is really the boast that Euripides himsulf makes (sup. $27^{(6)}$ ), that he taught the people to look sharp) after the management of their homes; or as Dionysus parodies it) makes them cry out,
 $\tau \hat{\eta} s \mu a \iota v i \delta o s ; ~ T h i s ~ i s ~ t h e ~ i n t r o d u c t i o n ~ o f ~ \lambda \eta \kappa v i \theta o v, ~ w i t h ~ a ~ v e n g r e a n c e!~$
 represents only the ordinary penthemimeral caesura. But the tribrach in the fourth place is no doubt intended to exhibit the fondness of Euripides for 'resolved feet;' as we may further gather from the startling appearance of $\theta u \lambda \alpha \alpha_{k o v}$ (the reading of all the MSS.) at the end of 1. 1203; giving a tribrach in the sixth place. The grammarians gave the
 $[-v,-v,-v,-]$; why, it is hard to say.
1. 120I. áтò $\lambda \eta \kappa v \theta$ íov, sc. סı $\alpha \phi \theta \epsilon \rho \epsilon i ̂ s ;$
2. 1206. Aifurtos, from the prologue to the Archelaus.
 $\pi \dot{\prime} \theta \in \nu$ кáta $\sigma \chi \in \gamma \eta \bar{\eta} \nu$; Eur. Hel. 1206.
1. 1209. oú k $\lambda$ avi $\sigma \epsilon$ ral; 'shall it not rue this?' This use of $k \lambda a i \epsilon t \nu$ shows that Dionysus is quite in the dark about $\lambda \eta_{1} \varepsilon^{\prime} \theta \iota o v$, as he acknowledges.
1. 1211. Dtóvuros, from the Hypsifyle. The third line in the original ended with $\pi \alpha \rho \theta^{\prime} \nu 0$ ots $\sigma \grave{v} \nu \Delta \epsilon \lambda \phi i \sigma \iota \nu$.
1. 1212. '̇v $\pi$ тev́katot, ' in the midst of his pine-torches.'
1. I2I5. ả $\lambda \lambda$ ' oú $\delta \in ́ v$, ' but that won't matter.'
2. 1217. oủk ${ }^{\prime \prime} \sigma \tau \tau ้$ ö $\sigma \pi$ ts, from the prologue to the Stheneloca. The third line ended with $\pi \lambda$ ovoíav ảpoî $\pi \lambda \alpha \alpha_{k}$.
1. 1218. Bíov, 'livelihood.'

 335. This prepares us for the metaphor of the storm in $\pi v \in v \sigma \in$ ital то入v́.
1. 1223. Є́ккєко́ $\epsilon \in \tau a r$, this time the fatal $\lambda \eta \kappa \dot{\prime} \theta_{10}$ 'shall be dashed from his hand.'
1. 1224. кảméXov, ' keep clear of,' 'give a wide berth to.'
1. 1225. ミiowviov, from the prologue to the Plorixus: the second line should end íkeT' 's $\Theta \dot{\eta} \beta \eta s \pi \dot{\lambda} \lambda \iota v$.
 buy up ( $\pi \rho i a \mu \alpha \iota)$ the flask from him, that he may not rip up all our prologues!' 'What!' says Euripides, 'am I to buy it of him? ?' So $\pi u ́ \sigma o v ~ \pi \rho i \omega \mu \mu i ́ ~ \sigma o l ; ~ A c h a r n . ~ S i z . ~ C p . ~ \delta \epsilon ́ ~ \chi \epsilon \sigma \theta a i ́ ~ \tau ı v ı ~ I l . ~ 2 . ~ ı S 6 . ~$
1. 1232. Mé $\lambda_{0} \boldsymbol{\psi} \dot{o}$ Tavtá $\lambda \epsilon$ เos, from the prologue to the Iphigenia Taurica; the second line should end Oivo aáou $\gamma$ а $\mu \in i$ кúp $\eta$.
 Dionysus. in a sort of way, is making common cause with Euripides, as we gather from rois $\pi \rho o \lambda$ órous $^{\boldsymbol{\eta}} \mu \boldsymbol{\mu} \boldsymbol{v} v$ (sup.). So he says, coaxingly, to Aeschylus, 'Kind sir, by all means give him up the flask, even now' ( $\epsilon \tau \tau$ kai vûv means 'though he has left it so long in your hands to his own disadrantage'), 'for you'll get a haudsome and serviceable one for an obol.' The majority of editors correct ámóסos into ảmúסov, ‘sell.' But there is a joke in áróosos, because the $\lambda \eta \kappa v \dot{\theta} \iota_{o v}$ really belongs to Euripides, though his heroes were continually dropping it for Aeschylus to pick up.
 arrangement at present, as he has some unimpeachable prologues in store. If we take the words as addressed to Euripides, meaning 'give up.' 'abandon' the flask, don't fight about it any more, then we must supply ảnoס $\dot{\omega} \sigma \omega$ with oṽ $\frac{1}{\omega} \boldsymbol{\gamma}^{\prime}$.

1．1238．Oivevis mor＇，from the prologue to the Meleager．The second line ended，probably，oủk $\epsilon_{\epsilon} \boldsymbol{\epsilon} \iota \sigma \in \nu \nu^{*} A \rho \tau \in \mu \nu \nu$ ．

1．1242．$\mu \in \tau a \xi \dot{v}$ ví $\omega v$ ，＇what，in the very midst of his sacrificing ？＇ aṽ日＇（aủtú），＇who robbed him of it ？＇

1．1244．Z $\epsilon$ ves，the opening line of the Melanippe．
1．1245．ámo入є $\mathfrak{i} \sigma$＇，＇he＇ll be the death of you．＇Others read ámo入eîs， meaning，＇you，Euripides，will be the death of me with all this；＇i．e． Dionysus is tired out with the $\lambda \eta \kappa \dot{\theta} \theta \iota \circ \nu$ ．

1．1247．бûка，＇styes．＇
1．1249．＇̈ $X \omega \boldsymbol{\gamma} \boldsymbol{\gamma}$＇$\dot{s}$ ，habeo quomodo，＇I have means of proving him a bad writer of lyric．＇${ }^{\mathbf{\epsilon}} \mathrm{X} \omega \dot{\omega} \dot{\omega}$ resembles the formula，common in negative
 is very probable．
－1．125． elicits this better reading from the Schol．The Chorus expresses a belief that，in lyric poetry，Aeschylus，＇the inspired master of the tragic stage＇（ $\beta$ акхєiov ävaктa），will be found unassailable．But we are already prepared for objections on the part of Euripides，sup．914．

1．1260．S＇Eorx＇．The Chorus must mean that they are afraid on behalf of Euripides，that he will meet with even worse success in his new attack．The last four lines have a suspicious similarity to the preceding ones．They may be the result of a second recension by the author．

1．1261．$\pi$ avv́ $\gamma \in \theta a u \mu a \sigma \tau a ́$, spoken ironically．
$\delta \in i \xi \in t \quad \delta \dot{\eta}$ ，＇the fact will soon make itself plain．＇For a similar impersonal use cp．Vesp． 993 ФIム．$\pi \hat{\omega} s$ ä $\rho^{\prime} \eta^{\prime} \gamma \omega \nu \nu^{\prime} \sigma \mu \in \theta a ;$ B $\Delta \mathrm{E} \Lambda$ ．$\delta \in i \xi \in \epsilon /$ ＊oustl，i．e．res ipsa videtur ostensura．It is more common in the phrase aủrò $\delta \in i \grave{\xi} \epsilon \in$ ．

1．1262．Eis èv $\gamma \dot{a} \rho$ ．This seems to mean，＇I will reduce them all to one form．＇The constant iteration of the＇refrain．＇and the dactylic measure shall do the same for his verses as his $\lambda \eta$ ivítov did for mine．


1．I．263．$\psi \mathfrak{\eta} \phi \omega v$ ．Dionysus proposes to take some counters，and keep reckoning of them all．＇
$\delta$ caú $\lambda \iota o v$ mpooav $\lambda \in \hat{\mathrm{i}}$ ．This is a stage－direction，＇interlude on the flute heard behind the scenes．＇
$\Phi \theta \iota \omega \bar{\tau}$＇＇Axı $\lambda \lambda \epsilon \bar{v}$ ．From the Mupuiסoves of Aeschylus．A deputa－ tion waits on $\Lambda$ chilles，and implores him to come into the field again－ ＇Achilles，lord of Phthia，why，O why，when thou hearest the sound of murderous buffets，ah well－a－day，drawest thou not near to our succour？＇ Euripides cunningly let his first instance have an intelligible meaning； in order to make his hearers seck a meaning，and find none，in the subsequent lines；when he breaks away the second line from its context，
and uses it as a 'refrain' or 'burden' in quite a different connection, where it is not intended to 'construe;' but to be sound without sense. The 'refrain' has always been an expression of pathetic feeling; as in the eiersus intercalares of Theocritus and the Eclogues of Virgil. But it may touch tears or force a laugh! We may instance 'Willow, willow!' or W. Morris' grotesque modern ballad with its burden 'Two red roses across the moon!' or Mr. Calverley's happy parody of the refrain-not without Euripidean maliciousness-in his Butter and eggs, and a pound of cheese.'

1. I266. 'Ep $\mu a ̂ v \mu \hat{v} v$, said by the Schol. to be quoted from the $\Psi v \chi a \gamma \omega \gamma o i$. Perhaps of $\pi \in p i \lambda i \mu v a v$ are the dwellers on the shore of the Stymphalian lake, who worshipped Hermes as the founder of their stock.
2. 1270. кúठь๘ ', perhaps from the Tínєфos of Aeschylus. Join

 peace! the priestesses are at hand to throw open the temple of Artemis.'
$\mu \epsilon \lambda \iota \sigma \sigma \circ$ ó $\mu \mathrm{ol}$. The title of the priestesses at Delphi, as well as those of Artemis and Demeter, was $\mu^{\prime} \lambda \iota \sigma \sigma a \iota$. But it is difficult to decide whether the word is connected with $\mu^{\prime} \lambda \in \sigma \theta a t$, curare, or $\mu \in i \lambda i \sigma \sigma \omega$, propitiare, or whether there is some mystical or symbolic allusion to Bees. The priest of Artemis at Ephesus was called é $\sigma \sigma \eta \eta^{\prime} v$, i.e. a 'queen' (or, as the ancients thought, a 'king') bee.
1. 1277. кúpıós cipl. From the Agamem. 104.
" $\delta$ tov, sc. ' on the voyage to Ilium.'
 cp. $\tau \grave{o} \chi \rho \eta \hat{\mu} \alpha \tau \omega ิ \nu \nu v \kappa \tau \hat{\omega} \nu$ ö öov Nub. 2.
1. I2So. ن́mò $\tau \hat{\omega} v$ кótcov, 'by all this buffeting about, I am getting a swelling in the groin.'
2. 1281. $\sigma \tau \dot{\alpha} \sigma \iota v ~ \mu \in \lambda \bar{\omega} v$. This means a 'lyric passage;' referring to the $\sigma \tau \dot{\alpha} \sigma \mu \mu \nu v$ ( $\mu$ '́ $\lambda$ os) of the Chorus; i e. the 'regular,' 'steady' singing, uninterrupted by dialogue or anapaests. Here the $\sigma \tau a \dot{\sigma} \tau \mu \mathrm{o} \nu$ is set to a harp accompaniment, instead of the flute. $\tau \circ \phi \lambda a \tau \tau \dot{\theta} \theta \rho a \tau \tau о \phi \lambda \alpha \tau$ тóӨpar is intended, like $\theta \rho \in \tau \tau a \nu \in \lambda u ́$ Plut. 290, or $\tau \dot{\eta} v \in \lambda \lambda a$ Acharn. 124 I , to imitate the twang of the harp. Cp. such forms as tarantantara, tirra lirra, tweedledee.
 ci $\mu$ өpociv. The line is from Agamem. (IO4 foll.), where however after

 the passage from the Agamemnon, as far as öpris. The next line is
 are borrowed from the $\Theta \rho \hat{\eta} \sigma \sigma a \iota$ (Thracian women). $\delta v \sigma a \mu \epsilon p \iota a ̂ v$ (gen.
plur．）is Dindorf＇s emendation for $\delta v \sigma a \mu \epsilon p i a v$ ．It is hardly possilble（if worth while）to construe the pasage．I＇erhaps the gencral cffect is something like this－（＇to tell how）the ominous bird of war sends forth with spear and vengeful hand the twin sovereignty of the Achacans， Sphinx of the chivalry of Hellas，foul fiend dispenser of disasters，grant－ ing to the eager soaring vultures to find their prey－and how the banded host bearing down upon Ajax．＇There it abruptly ends．Fritzsche
 and rendering densam phatangem Aiaci adstantem，with reference to the Salaminian sailors．

1．I296．ék Mapâ̄̂vos．According to Fritzsche，because of the swampy beds of rushes about the low Marathonian coast，from which well－ropes（ípoviai）were plaited．It seems more likely that $\psi \lambda a r t u ́ \theta \rho a t$ reminds Dionysus of such Persian shrieks and shouts as might have been heard at the battle of Marathon，in which Aeschylus had himself taken part．The Schol．refers the next words to the songs sung by men as they hauled up their buckets from the wells；as Callim．frag． 185
 the $\chi \in \lambda i \delta \omega r i \sigma \mu a \tau a$ and the $\dot{\epsilon} \pi \iota \mu v \dot{\lambda} \lambda \iota \iota \dot{\varphi} \delta a i ́$ ．But the form of the word （ifovioorpó申os）makes it more likely that the reference is to a＇rope－walk，＇ where the men sing a monotonous refrain as they twist the strands．
 honourable place to another；＇i．e．from the repertory of the Acolic poets（such as Terpander the inventor of the üp $\theta_{1}$ os vó $\mu$ os），to the tragic stage．This would make a marked distinction between Aeschylus and Phrynichus，whose verses were sweet and tender，and nearer to the Ionic than the Aeolic muse．

 Other emendations are $\pi o \rho \nu \in i \delta i a v$（as if from $\pi ⿰ 丿 \rho$ opveiuv dimin．）；and $\pi о \rho \nu \omega \delta \iota \omega \hat{\nu}$ ，＇lewd songs．＇

1．IzO2．Mé $\lambda \eta$ ros，a writer of Scolia，or＇drinking catches，＇is better known as one of the accusers of Socrates．He is a common butt of Aristophancs and the other comic poets，as a very poor composer of
 $\pi о \iota \eta \tau \omega ิ \nu \dot{a} \chi \theta \dot{\mu} \mu \epsilon \nu \frac{}{}$

Kapucôv．The music of the Carian flutes was melancholy and
 Legg． 800 E．

1． 1303 ．Xoptî̀v，according to this accentuation gren．plur．from хopeía，＇dance－tune．＇The paroxytone xopeíwy comes，apparently，from Xopeîov，＇a dancing place．＇

1．I 305．＇є̇ì̀ тoútav，＇in the case of songs like these．＇The common
reading $\mathfrak{\epsilon} \pi \grave{\imath}$ toûtov may, perhaps, mean 'in dealing with a man like this.'

## ’̇бтрáкots, ' castagnettes,' ' bones.'

1. 1307 . $\pi \rho$ òs $\eta$ ท̂v $\quad \pi \rho$, 'to whose accompaniment these songs are well fitted for singing.'
2. IzoS. oúk $\bar{\epsilon} \lambda \epsilon \sigma \beta^{\prime} \dot{a} \xi \in v$. There must be a double meaning in the word. (I) This Muse of Euripides never adopted the Lesbian (Aeolic) style of music ; as Aeschylus did in imitating Terpander: and (2) 'this Muse was never attractive enough to play the wanton.'
3. I 309. á $\lambda_{\kappa}$ vóves. This amusing cento, which has the very loosest grammatical construction, attacks (as Kock shows) three distinct points in the lyric poetry of Euripides: (1) his grouping of incongruous pictures: (2) his innovations in music ; (3) his faultiness in metre. The whole is a clever skit upon the Euripidean Choric song; with, here and there, a reminiscence from some actual play (as e. g. from the Electra in 1307 , and the Iphig. Taur. in (309), so as to give an air of reality to the whole: 11. I312, 1316 are borrowed, according to the Schol., from the Meleager.
l. I3If. Join $\pi \tau \epsilon \rho \hat{\omega} v$ votiors paviot, ' with drops sprayed from your feathers.'
4. r3i.4. $\phi \dot{d} \lambda a \gamma \gamma \epsilon s$. This is a name given to 'spiders,' because of their long jointed less; ф $\dot{\alpha} \lambda a \gamma \xi$ being the technical word for the bones between the joints of fingers and toes. These spiders lurk 'under the roof in corners twiddle-iddle-iddle-iddling their loom-strung threads with their fingers.' The $\boldsymbol{\epsilon}$ isteteletel $\lambda$ í $\sigma \sigma \in \tau \in$ represents the musical 'shake.'
 fectine Aen. 7. 14.
 the ship's bows, is a picture from the Electra of Eurip. 438 foll.; the addition of $\mu$ avteîa kai $\sigma \tau a \delta i o u s$ (perhaps intended to be accus. after $\left.\epsilon \pi \pi a \lambda \lambda_{\epsilon}\right)$ is a mere piece of fooling. like the combination of 'thimbles and hope' in the 'Hunting of the Snark.' And i:l the following lines, the blossom, fruit, and tendril of the vine are all jumbled together in happy confusion.
5. 1323 . ópậs tòv móסa rov̂tov. Aeschylus startles us here with a sudden bit of criticism, suggested by $\pi \epsilon \rho^{\prime} \beta a \lambda \lambda^{\prime}$. For, apparently it was regarded as a metrical error to admit an anapaest ( $\left.\pi \epsilon \rho^{\prime} \dot{\beta} \beta \lambda \lambda \lambda^{\prime}, \cup \cup-\right)$ as the basis of a glyconic system. So the song ends with-'There's a foot for you!'-meaning, 'Did you ever see such a metrical fault?' At this moment (in accordance, of course, with stage directions) the woman who is playing the castagnettes pokes out her foot, which catches Dionysus' eye, who promptly answers, 'O yes, I see that foot well enough.' Aeschylus, surprised and pleased with what he thinks to be
the critical insight of Dionysus，rejoins，＇O，you see that foot，do you？＇ ＇Yes，＇says Dionysus again in his innocence，＇I do．＇

1．1330．$\mu \mathrm{ov} \omega \delta \iota \omega \mathrm{\omega}$ ．The points of attack in this parody are（1）the general confusion of the scene；（2）its paltry and trivial circumstances； （3）the use of oxymoron，as e．g．$\kappa \in \lambda a \iota v o \phi a \nu \eta{ }^{\prime} s, \psi v \chi^{a} \nu \quad a ̈ \psi v \chi^{\prime} \nu$, ，etc．； （4）jingling repetitions，as фóvıa póvıa，סákpva ס́ákpua，єैßa入ov éßa入ov， etc．（Mitchell quotes 16 instances of this in one passacge of less than 150 lines from the Orestes）；（5）the looseness of the metre，as shown in the resolved feet ；（6）the florid character of the music，as exemplified in eietetei入íarovor．A woman who falls asleep while spinning a skein of thread for the market has a nightmare－dream that her neighbour Gilyce has robbed her hen－roost．This homely story is decked out with invocations to Powers of night，and passionate prayers to heaven and earth for help．

1．1337．$\mu \in \lambda a v o-v \in \kappa v-\epsilon i \mu o v a, ~ ' i n ~ d a r k ~ f u n e r a l ~ r o b e s . ' ~ ' ~$
1．I342．Tô̂t＇＇єєєiv＇，＇that＇s what it is．＇She means that her sus－ picions about Glyce＇s thieving are now verified．

1．I 345．Mävía，the name for a female slave，as Mav $\hat{s}$ for a male． See sup． 965 ；Av． 523.

1．I350．кvєфаîos，＇in the early dawn，＇＇before daylight．＇
1．I 356．$\dot{\alpha} \lambda \lambda^{\prime}$ © $K_{\rho} \hat{\eta} \tau \epsilon \mathrm{s}$ ，from a play by Euripides of that name，in which Icarus，caught in the Labyrinth，sings a $\mu 0 \nu \omega \delta i ́ a$ ．

1．1357．á $\mu \pi \alpha ́ \lambda \lambda \epsilon \tau \epsilon$ ，＇lightly lift your feet．＇
1．1358．$\Delta$ ík $\boldsymbol{\text { 1 }}$ vvva raîs á ка入á（the addition of＂Aptepls seems to be a gloss），＇the Huntress－queen，daughter of Zeus，goddess of beauty．＇ So in Agam． 140 Artemis is called $\dot{a}$ radá．The picture of the goddess with her pack of hounds ranging the house is inimitably grotesque．

1．I 362．Sırúpous，i．e．a torch in either hand：symbolical of the cusps of the crescent moon．¿そ̧vтáтalv，perhaps，＇piercing bright，＇as
 the way to Glyce＇s house，that I may make search for stolen goods．＇ $\phi \omega \rho \hat{\imath} v$ in the same sense occurs Nub． 499.

1．1367．vò $\gamma \dot{\alpha} \rho \beta$ ápos $v \hat{\varphi} v$ ，＇for it is the zueight of our utterances that it will test．＇

1．I 368 ．eilmep $\gamma \in \delta \in i$ ，＇if this is what I have to do，to sell like so much cheese the poets＇art．＇

1．1370．＇̇̇тímovo七，＇pains－taking．＇
1．I 372．áromía is，exactly，＇queerness，＇＇oddness．＇
1．I 375．$\mu \mathrm{a}$ тóv，the name of the God is suppressed，by that sudden scrupulousness which makes a Frenchman stop short at Sacre！The same phrase is found in Plato，Gorg． 466 E ；and the grammarians describe it as an Attic usage．

1. 13ヶヶ. aủ $\alpha$ d̀ $\lambda \eta$ peiv, 'was talking nonsense withal.'
2. $137^{8}$ 8. mapà $\tau \grave{\omega} \pi \lambda \alpha \alpha^{\prime} \sigma t \gamma \gamma$ ', a huge weighing machine, with a pair of scales ( $\pi \lambda \alpha \alpha^{\sigma} \sigma \tau \gamma \gamma \epsilon$ ), is here brought on the stage : and the rivals are to shout one verse each into either pan.
3. 1379. $\lambda \alpha \beta о \mu \dot{\varepsilon} v \omega$, 'catching hold of them ;' as inf. éxó $\mu \in \theta a$.
1. 1380. кокки́б $\omega$, 'give the signal;' by crying ко́кки.
1. 1382. $\epsilon i \theta^{\prime} \omega \ddot{\omega} \phi \lambda^{\prime}$, the first line of the Medea.
1. I383. $\Sigma \pi \epsilon \rho \mathrm{X} \epsilon \mathrm{L}$ ', the first line, perhaps, of the Philoctetes of Aeschylus.

2. 1385. $\tau 0 \hat{v} \delta \epsilon$, sc. of Aeschylus, who had wetted his verse with the waters of the Spercheius, and had made it thereby heary, like a woolseller, damping his wool. Euripides had contributed the 'white wings' of a ship; the very type of lightness.

1. I 390. $\eta^{\eta} v=$ Lat. en !
2. I 391. ipóv, 'temple,' from the Antigone of Euripides. The next

 the sovereign power of Argument or Speech, as in the 'Clouds,' is made a first article of belief.
3. 1392. $\mu$ óvos $\Theta \epsilon \hat{\omega} v$, from the Niobe of Aeschylus, who makes his @ávaros impervious even to $\Pi \epsilon \epsilon \theta \dot{\omega}$, as the next lines run $\mu \dot{u} \nu o v \delta \epsilon ̀ ~ \Pi \epsilon \iota \theta \grave{\omega}$ $\delta \alpha \iota \mu \dot{\nu} \nu \omega \nu \dot{a} \pi \pi о \sigma \tau \alpha \tau \in i ̃$, etc.
1. I 393 . $\oint \in \in \pi \in$, 'preponderates :' said of the descending scale, as

2. I398. каө́é $\lambda \xi_{\xi} \epsilon$, 'shall drag your scale-pan down.'
 Telcplizes of Euripides, where Achilles and the other captains are represented as dicing. Dionysus maliciously suggests to Euripides a paltry and trivial verse, when he wanted something кápтєpov каi $\mu$ '́ $\gamma$ a. The Schol. says that Dionysus also means to hint that Aeschylus had practically won. But two aces and a quatre are surely not good points to make off three dice, when you might throw $\tau \rho i s$ e $\ddot{\xi} \xi$, Agam. 33 .
3. Ifor. $\lambda$ '́yout' áv, 'be pleased to recite, as this is your last weighing.'
4. I 402 . $\sigma$ เ $\delta \eta p \circ$ ßpi $\theta$ 's, from the Meleager.
5. I 403 . ' $\phi^{\prime}$ ' äpparos, from the Glaucus Potnicus; the next line ran

6. I fo6. Aiyúrtiot, although they knew how to raise such ponderous blocks of stone, as their temples and pyramids show. And, probably, there is a further allusion to the common statements in Homer about the superior size of men and things in the heroic age.

7. 1408. К $\eta$ фьтофفิv, see on sup. 944 ; 1048.
1. I 409 . 〒à $\beta \iota \beta \lambda i ́ a$, sup. 943 . After l. 1410 Fritzsche, Meincke, and others mark a lacuna in the text. It seems as if some command of Pluto, earlier than in 1. 1414, had dropped out. Velsen greatly improves the sense by inserting 11. 1407-1410, кaì $\mu \eta \kappa^{\prime} \tau^{\prime}$. . . 'є $\rho \hat{\omega} \mu \dot{\mu} \nu o \nu^{\prime}$, between 11. 1400 and I401; and letting l. IfII be a continuation of the words of Dionysus, after Aiүи́ntтьo.
2. 1416. äтєt =abibis not abi.

1. I419. toùs xopous, sc. at the plays about to be produced at the (ireat Dionysia, which would come on some two months later.
2. I42I. $\mu \mathrm{ot}$ סok $\hat{\omega}$, ' my intention is.' The personal adaptation of the

3. 1.423. $\delta v a \tau 0 \kappa \in \hat{i}$, properly used of women having hard labour in childbirth. Here it seems to mean (as $\gamma v \omega \dot{\mu} \eta \nu$ suggests) 'cannot come to a decision,' 'is in agonies of perplexity.' Kock interprets it as meaning, 'is in distress about her children:' with which we might compare the Homeric epithet of Thetis, סvбарıбтотóкєıa, I1. 18. 5. 4 .
4. I424. $\pi 0 \theta \in i \quad \mu \in \mathcal{E}$, imitated from the \$poupoí of Ion of Chios;
 $\mu \eta \dot{\nu}$.

5. 1430. ov่ xpף!. As Euripides had given his opinion in there lines, we naturally expect Aeschylus to do the same: but there are textual difficulties in the lines assigned to him. For Plutarch (Alcib. 16), fluoting the passage, omits the first line; and several MSS. omit the second, which is rejected as superfluous by most modern editors, and may be a $\delta \iota \tau \tau o \gamma p a p i a$. The picture is borrowed from the Agam. 717
 ' 'Tis wrong to rear a lion's whelp in the state-best indeed not to rear a lion at all-but if we have let him come to full growth, we must humour his temper.' Fritzsche assigns the line $\mu \alpha \lambda^{\lambda} \iota \sigma \tau a \mu$ 白v to Dionysus; and sces in it an allusion to $\Lambda^{\prime} \epsilon \omega \nu$ (Thuc. S. 24 ), who appears to have been originally elected among one of the ten $\sigma \tau \rho a \tau \eta \gamma o i \quad$ ( $\mathrm{N} \cdot 11$. IIell. I. 5. § 16). He seems to have been hardly prominent enough to have thus pointed the parable. If we adopt the suggestion, we shall have to write $\Lambda$ '́ovta oкúpvov in 1. 1.431. The interpretation of the parable is that it would have been best never to have had an Alcibiades at Athens at all: but now that they have let him grow up among them, they must make the best of him.
1. I 434 . $\sigma 0 \phi \hat{\omega}$. . . $\sigma a \phi \hat{\omega}$. It is difficult to decide which of the two poets is here credited with 'cleverness,' and which with 'clearness.'

The words of Euripides read, at first sight, like a clear statement; those of Aeschylus like the dark speech of an oracle. But, on the other hand, we may say that, really, the words of Euripides are merely the clever commonplaces of a rhetorician; while the parable of Aeschylus has a meaning as clear as daylight. And this seems to be the best interpretation, especially as Euripides is called (inf. 1451) $\bar{\omega}$
 Meineke gets over our difficulty and points the perplexity of Dionysus by reading $\sigma 0 \phi \omega \bar{s}$ in both places.

1. I437. єi $\tau \iota s \pi \tau \in \rho \dot{\sigma} \sigma a s$. Commentators have exhausted their ingenuity in the interpretation of these lines: or have followed the lead of Aristarchus and Apollonius in rejecting them altogether. It seems most likely that their sense lies in their nonsense: but the nonsense is so chosen as (1) to represent Euripides as playing the buffoon ; (2) to give a by-blow to Cleiocritus, Cinesias, and Cephisophon; and (3) to suggest that the only course of safety for the state is entirely to reverse her hitherto policy; and, in fact, to achieve the impossible. The 'impossible achievement' of making use of Cleiocritus and Cinesias is phrased just like the 'impossible' contingency, suggested (Acharn. 915 foll.) by the informer, that the introduction of Boeotian wares, such as 'wicks,' might cause a conflagration in the docks; èv $v$ eis à $\nu$

 $\nu \epsilon \omega \hat{\omega} \tau \dot{u} \pi \hat{v} \rho$ ä $\pi a \xi, \mid \sigma \epsilon \lambda a \gamma o i v \tau^{\prime}$ à̀ $\nu \dot{v} \theta \dot{u} s$. The materials for the picture in the present passage are not, indeed, a 'wick' and a ' peascod;' but the fat and unwieldy Cleiocritus, who is called the son of an ostrich (Av. 8;6), and the spindle-shanked, unsubstantial, dithyrambic poet, Cinesias ( $\mu$ aкро́татos raì $\lambda \in \pi$ тótatos Kııクбías Ath. 12. 551). 'If anyone, having feathered Cleiocritus with Cinesias (that is, having attached the light man, like a pair of wings, to the heavy one),-the breezes should waft them over the ocean-surface-if they should engage in seafight, and then, holding vinegar-cruets in their hands, should sprinkle them in the eyes of our enemies.' The first lines have no grammatical construction, and it would be a better arrangement to slip in the

 would be a direct answer to the challenge, vồv $\delta^{\prime} \epsilon^{\prime} \chi \in \iota$ riva; as they stand, they merely mark the transition from nonsense to oracular obscurity.
 joined in the Trojan expedition, and was treacherously murdered through the jealousy of Agamemnon and Odysseus. He appears in later times as the type of the inventive genius: which gives the point
to the name as applied to Euripides. The allusion to Palamedes, the man of inventions and dodges, proves that the commentators are wrons in proposing to expunge the grotesque lines about Cleiocritus and Cinesias.
2. I ${ }_{5} 6$. $\pi \delta^{\prime} \theta \in \mathrm{v}$; 'how could that be?' as in the frequent Demosthenic formula, $\pi \delta \dot{\delta} \theta \epsilon \nu$; $\pi 0 \lambda \lambda о \hat{v} \gamma \epsilon \kappa a \grave{\delta} \delta \epsilon i ̂$.
3. 1457. mpòs $\beta$ lav, 'sore against her will ;' as in Acharn. 73.
1. I459. ทั $\mu \dot{\eta} \tau \epsilon X^{\lambda}$ aîva. The $\chi \lambda a i ̂ v a$, or 'cloak,' is of finer texture. and more valuable than the rough 'rug' of goat-skin ( $\sigma \sigma \sigma$ vipa) ; and so would represent the better, as distinguished from the lower, citizens. The Athenians are most hard to please.
 to emerge into the upper world.' Some make $\dot{\eta} \pi o ́ \lambda i s$ the subject to avaסv́rধt (act. voice), and render, 'if the state is to have a chance of recovery.'
2. I46i. ékєî, commonly means 'in the lower world,' and éveasí, 'in the land of living.' Here, as the scene is laid in Hades, the meaning's are reversed.
3. It62. ảvít, 'send up,' as some beneficent spirit might do. Cp.

4. I $463 . \tau \eta \dot{\eta}^{v} \gamma \hat{\eta} v$. Aeschylus says, that the state may yet be saved, 'when the citizens regard their enemies' land as their own; and their own as belonging to the enemy; considering their ships as representing their real income, and their present in-come as only so much out-soing (to keep some play on mópos and d-mopia).' He means that their true policy is to ravage the coast of the Peloponnesus, etc., but to abandon Attica to the invasion of the enemy : to consider that their real strength and real riches lie in their ships, the number of which should, accordingly, be increased : for the moncy that comes in to them at present only goes out again into the purses of dicasts, etc., and so is really 'poverty' to the state. The first part of the advice tallies with that

 'wooden walls' is older still.
5. I466. $\epsilon \hat{\mathbf{v}}, \pi \boldsymbol{\pi} \dot{\eta} v \boldsymbol{\gamma}$ '. 'Probat quidem hoc consilium Bacchus, sed veretur tamen, si quid inde boni redundaverit ad rem publicam, ne id totum absumant iudices, quos imprimis odit noster, ut ex Vispis aliisque cius fabulis intelligitur.' Bothe. The force of $\pi \lambda \eta_{\eta} \gamma \in$ seems to be that it is not absolutely true that the $\pi \dot{u} \rho o s$ is $\dot{u} \pi o \rho i a$ for cverybody; seeing the dicast grows fat on it.
6. I468. aip $\eta \boldsymbol{\eta} \sigma \mu \mathrm{a}$ Ү $\gamma$ áp. This reads like a quotation from a play; or the jingle of some popular game: as children sing 'take the one that you love l.est!' Otherwise we should have imútepov rather than
õvтєр. By this interpretation we gain an emphasis for aṽtๆ, 'my decision shall be this well-known one, I'll take whom I please.'
7. Ifog. oûs 山̈rooras. When? The Schol. says $\pi \rho i ̀ v ~ к a \tau \epsilon \lambda \theta \epsilon i v$. But we know nothing about this $\dot{\eta} \gamma \boldsymbol{\gamma} \hat{\omega} \tau \tau^{\prime}$ ó $\mu \dot{\mu} \mu \mathbf{\mu}$ ', see on sup. IOI.
8. 1474. $\pi \rho \circ \sigma \beta \lambda$ éreıs ; 'darest thou look me in the face?' This line probably, and the next line certainly, comes from the Acolus of Euripides; where Aeolus detects the incest of Macareus with Canace (sup. 850), and addresses him sternly with the words ailoxtotov...
 хрюн'єขoss $\delta о \kappa \eta ̂$; which Aristophanes parodies, by making the pleasure of the spectators the standard of right and wrong.
1. 1477. tis oi $\delta \epsilon v$. Euripides is 'hoist with his own petard.' He resents being forsaken, and left dead. 'Dead!' cries Dionysus, 'your own motto (sup. 1082) says that, for aught we know, death is life, and life death.' The point of the next line is, at best, but a poor jingle between $\pi v \in \mathrm{iv}$ and $\delta \epsilon \mathrm{L}-\pi v \in \mathrm{iv}$ - 'breath and breakfast: nap and blanket are all the same!'
1. 1479. X $\omega$ peitce, addressed to Aeschylus and Dionysus (as shown by $\sigma \phi \dot{\omega}$ inf.) ; the address returns immediately after to the more important personage, who is going to carry out the orders. So in
 Lysist. I166 ${ }_{\alpha} \phi \epsilon \epsilon \tau^{\prime}$, $\hat{\omega} \gamma \dot{\prime} \theta^{\prime}$, aủroîs.
1. I 484 . $\pi \alpha ́ \rho a \delta \grave{̀} \pi 0 \lambda \lambda 0 \hat{\sigma} \sigma \iota v \mu a \theta \epsilon i ̂ v$ (i. e. $\pi \alpha ́ \rho \in \sigma \tau \iota$ ), 'one may learn it by many proofs.' Euripides had vaunted the glories of $\xi v \mathbf{v} \in \sigma$ ss, a favourite word with him (sup. 893) ; so that here a distinction is drawn between specious and untrained $\xi \dot{v} \nu \in \sigma \iota s$, and the same quality trained and perfected ( $\eta$ そ $\kappa \rho \iota \beta \omega \mu$ '́v $\downarrow v$ ).
2. 1485. סoкทَas, 'having proved himself,' 'having been adjudged to


1. I 491. Xapív. Just as we say, 'quite the correct thing ;' meaning, at once, proper and advantageous.
 The Chorus seeks to draw the distinction between true poetry and real art, as represented by Aeschylus, and the literary trickery and sophistry of Euripides; which here, as in the 'Clouds,' was unfairly taken to represent the sum and substance of the Socratic teaching.
2. I 496 . $\sigma \epsilon \mu v o i \sigma \iota$, 'grand,' 'imposing;' as in Hippol. $95^{2}$ өךpévovaı रà $\mid \sigma \epsilon \mu \nu 0 i ̂ s ~ \lambda o ́ \gamma o \iota \sigma \iota \nu ~ a i \sigma \chi \rho \alpha \grave{\alpha} \mu \eta \chi^{a \nu \omega ́ \mu} \mu \in \nu o \iota$.
3. I 497. бкаріфๆбнои́s, 'petty quibbles;' properly 'scratchings up.' So бкарьфâбөal, used of the action of a fowl on a dunghill; like бка$\lambda \epsilon \dot{\epsilon} \epsilon \nu$, from which comes $\sigma \kappa a \lambda$ - ävp $\mu a ́ \tau i a$, in a similar sense of 'quib-
blings' (Nub. 630 ). 'It is the mark of a crazy man to waste ible hours over fine words,' etc.
4. I501. $\mathfrak{\eta} \mu \in \tau \in \rho \rho a v . ~ S c a l i g e r ~ c o r r e c t e d ~ t o ~ i ́ \mu \epsilon \tau ' \rho a v . ~ B u t ~ a ~ c o m p l i-~$ ment to Athens is implied in the use of ijperépav by Pluto; as though he claimed Athenian citizenship.
5. 1504. routi. The Schol. says only $\sigma \chi o u v i o v ~ \pi \rho o ̀ s ~ a ̀ \gamma \chi o v \grave{\eta} \nu ~ \check{\eta} ~ \tau_{\imath}$
 'instruments of death,' are meant; namely, छ̇ipos, Bpóxos, and $\kappa \dot{\omega} \nu \epsilon \epsilon \circ \nu$ (hemlock). For touti in l. 1505, which makes a paroemiac in an unexpected place of the anapaestic system, Bergk reads rourouvi, sc. BpóXous, Meineke tovitotaí, as though the порıбтai were sitting in the theatre. The moporzai were a special board established for the levying of extraordinary supplies ( $\pi$ ófoı). For Cleophon see sup. 679. About Myrmex and Archenomus nothing is known. If Nicomachus be the person against whom the (30th) speech of Lysias is directed, he was a ímoүpa $\mu \mu a \tau \epsilon$ v́s, of servile origin, who was entrusted with the revision and publication of the Laws of Solon: but he kept the work hanging on, month after month, and altered the laws to suit his pocket and his politics. He fled from Athens at the time of the Thirty; but returned with the revival of the democracy, and resumed his task, with even more discreditable results.
l. I5 II. $\sigma$ тikas, 'having branded them;' the punishment of runaway slaves.
1. 15 I 3 . Adeimantus was a friend of Alcibiades, and his colleague in the expedition to Andros (407). He was one of the commanders in the battle of Aegospotami, and though he was taken prisoner, his life was spared. He was impeached by Conon for treacherous aid given to the Spartans in the battle.
2. I520. ó $\pi$ avoûpyos, sc. Euripides.
3. I523. $\mu \eta S^{\prime}$ äk $\omega v$, 'even against his will.' Aeschylus, to be quite sure of excluding Euripides, puts an impossible hypothesis, as if it were likely that Euripides would object to occupy a seat to which he had laid such passionate claim.
 escort, celebrating him with his (own) lays and tunes.' Bentley conjectured roīəu éavroû, but perhaps he may justify toúrov from Plato,
 $\epsilon i \dot{\epsilon} \theta \in \in \lambda \in \iota$ oṽzos. The lays and choral music of Aeschylus were essentially dactylic, as shown by the following liues; which the Schol. desciibes as modelled on a passage in the 「入av̂kos Потvıєús. l'erhaps the song of the Про́тонтои at the end of the Eumenides was in the mind of Aristophanes as he wrote.
4. I530. ả толíтаוs.
5. 1533. $\pi$ arpiots èv ápoúpars. If he must fight, let him fight on the barbarian soil of his native Thrace (sup. 679) ; but not in $\Lambda$ thens. $\tau 0$ ú $\tau \omega \mathrm{v}$, sc. the spectators.

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[^0]:    ${ }^{1}$ The 'Frogs' do not form the Chorus, which consists of a band of the initiated, worshippers of Demeter (Múviaı). Probably the Frogs do not appear at all: only their croaking and singing is heard 'behind
    
    
     $\sigma \tau \eta \kappa \in \nu$.

